



COMARC/A

Format for Authorities Data

User Manual



United Nations
Educational, Scientific and
Cultural Organization

Regional Centre for
Library Information Systems and
Current Research Information Systems
Regionalni center za knjižnične
informacijske sisteme in informacijske
sisteme o raziskovalni dejavnosti

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The manual includes all updates from the first printed version of the manual published in 2003 onwards. Its content corresponds with the COBISS3, V13.0 software and COBISS4/Cataloguing, V1.2, and is also valid for all future software versions until it is either withdrawn, or another electronic version is published.

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INTRODUCTION

GENERAL

The COMARC/A machine-readable format for authority records description and data exchange within the COBISS system is based on the UNIMARC/A Authorities Format. The latter is an international standard which is maintained by the IFLA UNIMARC Core Activity secretariat (UCA).

In addition to COMARC/A there are two other formats being used within the COBISS system: COMARC/B for bibliographic data and COMARC/H for holdings data; both formats support functions of shared and local catalogues and also those of maintaining bibliographies. They are presented in separate manuals.

The *COMARC/A* manual has been prepared according to *COMARC/B* manual. It includes primarily fields/subfields of the UNIMARC/A format with additional specificities of authority records structure within the COBISS system. The manual will be modified gradually following the future changes to the format, i.e. implementation of new areas of the authority control within the COBISS system.

The text of the manual is based on the publication *UNIMARC/Normativni podatki* (Institut informacijskih znanosti, Maribor 1994) which is the translation of the publication *UNIMARC/Authorities* from 1991; some updates from later editions of *UNIMARC/Authorities* are also taken into account.

At the moment the manual contains the description of fields and subfields relating to the authority control of authors and subject headings in the General List of Subject Headings COBISS (SGC). Instructions and examples that are not connected to the authority control in the COBISS systems are excluded. The exception is the chapter *Introduction* and the subchapters *Definitions* and *Guidelines for use* that also include the options from the *UNIMARC/Authorities* manual that are not used in COBISS systems.

Fields/subfields being contained by COMARC/A format, and also not by UNIMARC/A format, are marked by an asterisk **.

COMARC/A format is prepared for the COBISS shared cataloguing system which is described in the *COBISS3/Cataloguing* manual. It is used in the CONOR and SGC databases.

For easier data entry within the COBISS shared cataloguing system input masks are implemented which include a selection of fields and subfields being used frequently while entering an authority record. All other fields may be used only if they are provided in a sample directory of the particular input mask. In the CONOR database, the following input masks are implemented: PN – personal names and CB – corporate bodies, and the following input masks are implemented in the SGC database: PN – personal names, CB – corporate bodies, GN – geographical names, FN – family names, UT – titles, NT – name/title, ET – conventional name/title for legal and religious texts, TN – topical subjects, FS – forms, genres or physical characteristics, CBR – corporate bodies (reference records), GNR – geographical names (reference records), TNR – topical names (reference records), FSR – forms, genres or physical characteristics (reference records) and GER – general explanatory records.

There is a list of subfields with a designation at the beginning of each field description indicating whether the field is repeatable (r) or not repeatable (nr).

Punctuation marks between subfields should not be entered strictly, because they are generated automatically.

The manual contains two types of examples. Examples not specially marked were taken from the manual *UNIMARC Manual. Authorities Format*. They are all prepared according to different cataloguing rules and in different languages. That is why they do not always correspond to our cataloguing practise. Marked with an asterisk "*" are added Slovenian examples and examples from other libraries from the COBISS.net network. The latter examples also contain the COBISS.net designation.

Experts from different institutions have participated, and still are participating with their suggestions in the development of COMARC/A format. That is why, we are grateful to them for their work.

All current and future users of this manual are invited to submit their suggestions and, in this way contribute and further improve solutions that have already been developed.

DEFINITIONS

The terms defined below are those used in special sense in *COMARC/A* manual; terms used in theirs normal bibliographic sense are not defined. A more complete listing of definitions relating to parts of an authority record are contained in *Guidelines for Authority and Reference Records (GARR)*, *Guidelines for Subject Authority and Reference Entries (GSARE)*, *Functional Requirements for Authority Data (FRAD)* and *Statement of International Cataloguing Principles (ICP)* i.e. in corresponding translations in Slovenian.

Record Types

Authority record – A machine-readable record for which the initial element is the authorized access point for a person, corporate body, work, trademark, printer/publisher device, topical subject, place access or form, genre, or physical characteristics, as established by the cataloguing agency responsible. In addition to the authorized access point, the record contains, as applicable: information notes; a record of all variant and related access points from which references have been made; authorized access points in other language or script; classification and entry history information; notes recording sources consulted, etc.; an identification of the cataloguing agency responsible for the entry.

General explanatory record – A machine-readable record for which the initial element normally consists of a truncated or otherwise stylized or exemplary form, from which the user is directed to a general class or defined category of access points. It serves to inform the user of the list, catalogue, bibliography etc., of a convention that applies either generally or to a defined category of access points, and to provide guidance in locating such access points.

Reference record – A machine-readable record for which the initial element is the variant access point. It is designed to direct the user of the list, catalogue, bibliography etc., from the variant access point to the appropriate authorized access point (i. e. a see reference). Reference records are defined only for variant access points, because the references from authorized access points to related authorized access points (i.e. a see also reference) can always be generated from authority records.

Access Point Types

Access point

1. The initial element of an entry used as the principal filing element when the entry is arranged in an alphabetical listing. See also **authorized access point**, **reference access point** and **general explanatory access point**.

2. The word "access point" may also be used in terms such as "authorized access point", "variant access point", etc., to refer to the status of an element as it relates to other similar elements and in those cases is used independently of its function within the authority or reference record. See also **authorized access point, authorized access point in other language or script, related access point, variant access point and alternative script access point**.
3. Terms such as "corporate name access point", "personal name access point" and "title access point" may be used to designate the type of access point by reference to the type of name or title on which the access point is based, without regard to its function or relationship to other access points.

Base access point – The base access point is that part of the access point that identifies the name of the entity, excluding any qualifying data. For example, in the access point "**a**Nicolini da Sabbio **b**Domenico f15-- to 160-? cimprimeur-libraire", the base access point is "**a**Nicolini da Sabbio **b**Domenico" in Italian. The language of cataloguing being French, the qualifiers are expressed in French, i. e. "cimprimeur-libraire".

Controlled access point – An access point recorded in an authority record. Controlled access points include authorized forms of names as well as those designated as variant forms.

Access points categorized by function within a record:

Authorized access point – The access point for an authority record.

Reference access point – The access point for a reference record.

General explanatory access point – The access point for a general explanatory entry.

Access points categorized by relationship to other access points:

Authorized access point – An access point constructed using the preferred name as the basis of the form to be followed without variation.

Authorized access point in other language or script – An alternative form of the authorized access point based on another language or script form of the name, title or subject.

Related access point – One of two or more authorized access points for name of the same or related entities, each of which is bibliographically related to the other(s).

Variant access point – An access point in a form other than that established as the authorized access uniform access point. Generally such an access point is either based on a variant name sometimes used by the person, corporate body or family itself, or sometimes used by others to identify the person, corporate body, trademark, family, printer/publisher device or work; or constructed on a pattern different from that used to establish the authorized access point. In the case of a subject access point this is usually the variant form, which is not the same as the entry element of the authorized subject access point.

Alternative script access point – An authorized access point represented in another script.

Record Components

Tracing – The identification within the authority record of the variant or related access point from which a reference is to be made directing the user of the list, catalogue, bibliography etc., to the appropriate authorized access point. The tracing is designed to provide for the generation of references and assist the cataloguer in readily determining what references have been made.

Information note – A note of the type that is generally given in catalogues, bibliographies, etc., under an authorized access point, a reference access point, or a general explanatory access point for the purpose of explaining the relationship between that access point and other access points that are referenced from it.

Primary entity – The entity, named in the 2XX block, for which the record was created. Data in the 1XX block generally pertain to characteristics of the primary entity.

GUIDELINES FOR USE

Mandatory Fields

In addition to the System Field 000, which is entered automatically, a record must contain the following fields:

- 001 – Record label*
- 100 – General processing data*
- 2XX – Authorized Access Point Block*

Field and Subfield Repetition

If the designation "r" (repeatable) is associated with a field, i.e. subfield, then that field, i.e. subfield, may occur more than once in a record. The designation "nr" indicates that field, i.e. subfield may not be repeated.

Punctuation

The punctuation prescribed by GARR is not entered strictly because it is generated automatically. GARR prescribed punctuation consists of "=" (used with parallel access points), "<", ">", "<<", and ">>" symbols (used with tracings), ";" and "," (used in the source area – 8XX block). All other punctuation between subfields (in access points, notes, etc.), are generated automatically within the COBISS systems.

Fill character

Generally, all required data needs to be entered in the records, but this is not always possible if the data is not available. In such cases, the fill character "|" is used when the value of the indicator or the coded data cannot be determined.

Format Use

Authority Records

This format is designed to support primarily the communication of authority records for authorized access points. These records may also carry tracings of variant or related authorized access points (as outlined in *GARR, 0.3.1*), i.e. variant or related access points from which reference records are generated for display. A 4XX field is used for a "see from" reference tracing containing a variant form of the authorized access point. A 5XX field is used for a "see also from" reference tracing containing a related authorized access point. See examples 1, 6 and 9.

In exceptional cases, references can be added to authority records in note form: field *305 – Textual see also reference note*. Reference notes are used when a reference is too complex to be adequately generated from one or more related access points. The 2XX access point is also generally traced as a see reference tracing in a 5XX field of each of the records for access points mentioned in the 305 note. Such tracings would usually have the Reference Suppression Code in the subfield 5 set to suppress automatic generation of a simple reference, since the reference record provides the reference. See example 2.

Reference Records

Reference records for variant access points are only made when see references are too complex to be adequately generated from 4XX fields in authority records. The reference record contains the variant access point in the 2XX field and a *310 – Textual see reference note*. The 2XX access point is also generally traced as a see reference tracing in a 4XX field of the authority record for each of the authorized access points referred to in the 310 note. These tracings would generally have the Reference Suppression Code in the subfield 5 set to suppress automatic generation of a simple reference, since the reference record provides the reference. See examples 3, 10 and 11.

General Explanatory Records

General explanatory records are made when see references from explanatory access points are needed. The general explanatory record contains an explanatory access point in the 2XX field and a 320 General Explanatory Reference Note. The 2XX explanatory access point is not traced on any authority record. See example 4.

Relationships Between Access Points

Parallel Data

Option 1

A general principle for creating a record using this format is that one form of one access point is entered and that access point is appropriate for a catalogue in the language designated by the 100 field. The reference tracings constitute the reference structure for that access point in that catalogue.

If a cataloguing agency needs to construct a parallel catalogue based on another language, the agency may want to transmit equivalent or parallel language forms of the fields 2XX access point and the notes and tracings appropriate to the parallel access points. It is not recommended that the notes and tracings for the parallel access points based on language differences be co-resident in a single authority record. In using this format, these parallel access points should have separate authority records in which they have a role of authorized access point and where their reference structure will be recorded in the 4XX and 5XX reference tracing and 3XX note fields.

Note that when these parallel access points are in a different script, not only in a different language, they are still encoded following the rules for parallel data. If the access points are in a different but the same language as their corresponding fields then the rules for alternative scripts should be followed.

The records for the different formulations of the access point designed for different language catalogues may be linked through the 7XX fields for authorized access points in other language or script. In each authority record, each parallel access point and its associated authority record identifier (subfield 3) may be recorded in 7XX field. See example 7.

Option 2

Alternatively, an agency may treat parallel forms of the 2XX authorized access point as simple variants or references: 4XX or 5XX reference tracings with or without specifying language. The reference structures of the parallel forms are not needed and are not included in the record. The choice of technique depends on the practices of the establishing agency.

It should be noted that a distinction is made for a given record between:

1. the language of cataloguing, used for the qualifiers in the access points (2XX), variant access points (4XX), related access points (5XX), authorized access points in other language or script (7XX), and for notes (3XX);
2. the language of the base access point, that is to say the part of the access point that identifies the entry excluding any qualifying data. For example: in the access point "aNicolini da Sabbio bDomenico f15-- to 160-? cimprimeur-libraire" the base access point is "aNicolini da Sabbio bDomenico" in Italian. The language of cataloguing is French, the qualifiers are expressed in French, i. e. "cimprimeur-libraire".

Alternative Script Data

The script of cataloguing (access point, notes, tracings, etc.) is identified in the 100 field of the record. Some agencies need to record access points, notes and tracings in more than one script form because of transliteration and alternative script orthographies used for a language (e. g. Cyrillic and Latin script). Alternative script representations of the access points, notes, and the tracings may be co-resident in an authority record or may reside in separate linked records. Note, however, that if the alternative script

representations differ in language from their corresponding access points, then the rules for parallel data apply.

When the alternative scripts representations are co-resident, then the alternative script forms of the 2XX record access point are recorded in repeatable 2XX access point fields, with a subfield 7 – *Script of the base access point* that indicates the difference from the script defined in the 100 field. The alternative script forms of notes or tracings are carried as repeated tags in their respective blocks. See example 8.

If the alternative script representations reside in separate records, then the records are linked through 7XX authorized access point fields which contain the alternative script form of the 2XX field. The 7XX field contains a subfield 7 – *Script of the base access point*. The record control number of the authority record for the alternative script form of the access point may be recorded in the 7XX field.

Data generated according to different rules

Access points in an authority record are generated according to the principle that their form is controlled with one set of either descriptive cataloguing rules or rules for subject indexing found in the field 152 – *Rules*. However, for various reasons, the catalogue can include access points or complete authority records that were specified by different systems of rules. When these access points or authority records apply to the same entity, their relationship must be determined.

Some institutions record the access points constructed according to different rules in the same authority record or they record them in separate records that are connected with one another and supported by the entire structure of authority records (e.g. preferred access points, variant access points, notes, information on data resources). If the data generated according to different rules is in one single authority record, the forms specified according to different rules than the access point from the 2XX field are entered as variant access points into the repeatable 4XX and the relationship is indicated with the "n" code in the subfield 5 – *Relationship control*. If the data according to different rules is in separate authority records, other forms of access point from the 2XX field are entered as related access points into 5XX fields with the subfield 5 – *Relationship control* to indicate the relationship. See examples 5 and 12.

EXAMPLES

1.

| | | |
|-----|----|--|
| 210 | 02 | a Pittsburgh Research Center |
| 410 | 01 | a United States b Bureau of Mines b Pittsburgh Research Center |
| 510 | 02 | 5a a Pittsburgh Mining and Safety Research Center Center <i>(Authority record with the authorized access point in field 210. There is a variant access point in field 410 as see reference tracing, and a related access point in field 510 as see also reference tracing.)</i> |

2.

| | | |
|-----|----|---|
| 200 | □1 | a Japp b Alexander H. |
| 305 | 0□ | a For works of this author written under pseudonyms, see also b Gray, E. Condor a and b Page, H.A. <i>(Authority record containing a textual see also reference note in field 305.)</i> |

*

| | | |
|-----|----|---|
| 200 | □1 | a Gray b E. Condor |
| 500 | □1 | 5z0 a Japp b Alexander H. <i>(Authority record containing a related access point as see also reference tracing with display suppressed in field 500.)</i> |

*

| | | |
|---|----|--|
| 200 | □1 | a Page b H.A. |
| 500 | □1 | 5z0 a Japp b Alexander H. |
| <i>(Authority record containing a related access point as see also reference tracing with display suppressed in field 500.)</i> | | |

3.

| | | |
|---|----|---|
| 200 | □1 | a Kacew b Romain |
| 310 | 0□ | a Écrit sous deux pseudonymes b Ajar, Émile b Gary, Romain |
| <i>(Reference record containing a variant access point as reference access point in field 200 and a textual see reference note in field 310.)</i> | | |

*

| | | |
|--|----|---|
| 200 | □1 | a Ajar b Émile |
| 400 | □1 | 5z0 a Kacew b Romain |
| <i>(Authority record containing a variant access point as see reference tracing with display suppressed in field 400.)</i> | | |

*

| | | |
|--|----|---|
| 200 | □1 | a Gary b Romain |
| 400 | □1 | 5z0 a Kacew b Romain |
| <i>(Authority record containing a variant access point as see reference tracing with display suppressed in field 400.)</i> | | |

4.

| | | |
|--|----|---|
| 210 | 12 | a Conference |
| 320 | □□ | a Conference proceedings are entered under the name of the conference, etc., or the title of the publication if the conference, etc., lacks a name. Thus, see also: Symposium..., Workshop..., etc., |
| <i>(General explanatory record with an explanatory access point in field 210 and a general explanatory reference note in field 320.)</i> | | |

5.

| | | |
|---|----|--|
| 152 | □□ | a PPIAK |
| 200 | □1 | a Mirković b Mijo |
| 400 | □1 | 5e a Balota b Mate |
| 500 | □1 | 2 uni-PPIAK 5n 5f a Mirković b Mijo |
| 500 | □1 | 2 uni-PPIAK 5n 5e a Balota b Mate |
| <i>(According to the Croatian rules for implementing PPIAK in an online catalogue with the UNIMARC Format for Authority Records the name Mijo Mirković and the pseudonym Mate Balota are treated as related access points. In PPIAK, the pseudonym Mate Balota is treated as a variant access point.)</i> | | |

6. *

| | | |
|-----|----|--|
| 210 | 02 | a Univerza v Ljubljani b Fakulteta za arhitekturo |
| 510 | 02 | 3<nnn> 5a a Univerza v Ljubljani b Fakulteta za arhitekturo, gradbeništvo in geodezijo |

7. * COBISS.net

| | | |
|--|----|---|
| 200 | □1 | 7cb a Фром b Ерих f 1900-1980 |
| 200 | □1 | 7ba a Fromm b Erich f 1900-1980 |
| <i>(In the COBISS.SR system catalogues are maintained in both Cyrillic and Latin script. Therefore, authority records contain two 200 fields. In the first field the</i> | | |

(name is entered in Cyrillic script, and in the second field it is entered in Latin script. Both fields contain subfield 7 that shows the script of the base access point.)

8. * COBISS.net

| | | | | | | | |
|-----|----|------|----------------|--------------------|--------------------|--------------------|--------------------|
| 200 | □1 | 7cb | a Нушић | b Бранислав | f 1864-1938 | | |
| 200 | □1 | 7ba | a Nusic | b Branislav | f 1864-1938 | | |
| 700 | □1 | 3357 | 7ca | 9bul | a Нушић | b Бранислав | f 1864-1938 |

*

| | | | | | | |
|-----|----|------|------|----------------|--------------------|--------------------|
| 200 | □1 | 7ca | 9bul | a Нушић | b Бранислав | f 1864-1938 |
| 700 | □1 | 3613 | 7cb | a Нушић | b Бранислав | f 1864-1938 |
| 700 | □1 | 3613 | 7ba | a Nusic | b Branislav | f 1864-1938 |

(In the COBISS.BG system three authorized access points are used for personal names. In first record the access points are entered in alternative scripts, the original name form in Cyrillic and the transcribed name form in Latin script. The second record contains the name entered in Bulgarian language. Records are linked through the 700 field.)

9. *

| | | |
|-----|----|---------------------------------|
| 250 | □□ | a Ornitologi |
| 450 | □□ | a Ptičeslovci |
| 550 | □□ | 5g a Zoologи |
| 550 | □□ | 5z a Ornitologija |

(Authority record with the authorized access point in field 250. There is a variant access point in field 450 and a related access point in fields 550.)

10. *

| | | | | | | | |
|-----|----|-----------------------------|-----------------------------|-----------|--------------------|-----------|--------------------|
| 215 | □□ | a Osmansko cesarstvo | z 19. stoletje | | | | |
| 310 | 1□ | a Rabi kombinacijo | b Osmansko cesarstvo | a+ | b Zgodovina | a+ | z 1800-1899 |

(Reference record with the reference access point in field 215 and a reference note in field 310 that refers you to the appropriate authorized access points. Authority records are not used for chronological subdivisions.)

| | | |
|-----|----|-----------------------------|
| 215 | □□ | a Osmansko cesarstvo |
|-----|----|-----------------------------|

(Authority record for the authorized access point from field 310 in the first record.)

| | | |
|-----|----|--------------------|
| 250 | □□ | a Zgodovina |
|-----|----|--------------------|

(Authority record for the authorized access point from field 310 in the first record.)

11. *

| | | | | | |
|-----|----|---------------------------|--------------------------|-----------|----------------------------------|
| 250 | □□ | a Ameriške balade | | | |
| 310 | 1□ | a Rabi kombinacijo | b Angleške balade | a+ | b Združene države Amerike |

(Reference record with the reference access point in field 250 and a reference note in field 310 that refers you to the appropriate authorized access points.)

| | | |
|-----|----|--------------------------|
| 250 | □□ | a Angleške balade |
|-----|----|--------------------------|

(Authority record for the authorized access point from field 310 in the first record.)

| |
|--|
| 215 u <u>u</u> a Združene države Amerike (Authority record for the authorized access point from field 310 in the first record.) |
|--|

12. *

| |
|---|
| 152 u <u>u</u> b sgc 250 u <u>u</u> a Pust 450 u <u>u</u> 2lc 3sh 85020377 5n 8eng a Carnival 450 u <u>u</u> 2ram 3FRBNF11936675 5n 8fre a Carnavals 450 u <u>u</u> 2sears 3SSEA93000244 5n 8eng a Carnival (In the fields 450, the entered access point for the expression from field 250 is constructed according to the LCSH, RAMEAU and SEARS rules. It is evident from the code in the subfield 5 that this is an access point constructed according to different rules.) |
|---|

Outline of Content of Records

| Content of Record | Areas as Specified in GARR |
|---|-------------------------------------|
| Present in all types of records: | |
| 0XX Identification Block | ISADN Area (where applicable) |
| 1XX Coded Information Block | |
| 8XX Source Information Block | Cataloguer's Note Area, Source Area |
| Authority Record (type of record = x): | |
| 2XX Authorized Access Point Block (authorized access point) | Authority heading area |
| 300 Information note | Information Note area |
| 305 Textual see also reference note | |
| 4XX Variant Access Point Block | See Reference Tracing Area |
| 5XX Related Access Point Block | See Also Reference Tracing Area |
| 7XX Authorized Access Point in Other Language and/or Script Block | Authority Heading Area |
| Reference Record (type of record = y): | |
| 2XX Authorized Access Point Block (variant access point) | Reference Heading Area |
| 300 Information Note | Information Note Area |
| 310 Textual See Reference Note | Uniform Heading Area |
| 7XX Authorized Access Point in Other Language and/or Script Block | Reference Heading Area |
| General Explanatory Entry Record (type of record = z): | |
| 2XX Authorized Access Point Block (explanatory access point) | Explanatory Heading Area |
| 320 General Explanatory Reference Note | Information Note Area |
| 7XX Authorized Access Point in Other Language and/or Script Block | Explanatory Heading Area |

Correspondence between COMARC/A and COMARC/B

COMARC/A Access Point Fields

Access Point Usage in COMARC/B fields

| | | |
|-----|---|---|
| 200 | Personal Name | 700, 701, 702 4XX with embedded fields 700, 701, 702 |
| 210 | Corporate Name | 600 710, 711, 712 4XX with embedded fields 710, 711 |
| 215 | Territorial or Geographic Name | 601 710, 711, 712 4XX with embedded fields 710, 711 |
| 220 | Family name | 607 602 |
| 230 | Uniform Title | 500 4XX with embedded fields 500 |
| 240 | Name/Title | 605 604 |
| 243 | Conventional Name/Title for Legal and Religious Texts | 604 |
| 250 | Topical Subject | 606, 608 |
| 280 | Form, Genre or Physical Characteristics | 606, 609 |

Display of Reference and Authority Records

The following methods may be used in coding data to allow flexibility in displaying reference and authority records as is allowed in GARR:

1. Tracings are divided into 4XX fields for variant access points and 5XX fields for related access points. The first character of these tags thus signals the need for the ">" or ">>" symbol for use in displays of reference records. For authority records, 4XX and 5XX signal that the symbols "<" and "<<" should be displayed or *see* and *see also* references as appropriate.
2. The relationship code in the relationship control in subfield 5 – *Relationship control* may be used to indicate in coded form one of several standard relationships the tracings may have with the 2XX record access point. These codes allow systems to display specific relationship information in reference and authority records. Since the textual reference information generated as a result of the code is system dependent, the specific relationship or instruction may be in the language choice of the recipient. This relationship or instruction information is displayed in addition to, not in lieu of, the symbols ">", ">>", "<", and "<<".
3. If the particular relationship between the 2XX record access point and a tracing is not one of those for which a code value is defined in the relationship code of the subfield 5, but is still a one-to-one relationship, subfield 0 – *Instruction phrase* is provided to supply the instruction. Since this instruction phrase is in textual form, institutions that cannot use the information in the language given can omit it in displaying authority and reference records since the less precise ">", ">>", "<", and "<<" symbols will also be generated from the field designation. If the subfield 0 occurs in addition to the relationship code in the subfield 5, the instruction in the subfield 0 should be preferred for display unless it is undesirable for language or other reasons.
4. If a relationship between the reference and the referred to access point is several-to-one or has other complexities that make it desirable to transmit the reference as an information note (in addition to tracings), then the 3XX information notes may be used. Variant access points referred from and preferred access points referred to in information notes should also appear as tracings in appropriate authority records. This will allow an institution that cannot use the information note to still display (less precise) reference information from the tracings based on the 4XX and 5XX fields.

0XX IDENTIFICATION BLOCK

FIELD LIST

- 001 Record label
- 010 International Standard Name Identifier (ISNI)**
- 017 Other identifier
- 035 Control numbers of records in other systems

This block contains data that identify the record or the entity recorded in it. Field 001 is mandatory in every record.

001 RECORD LABEL

This field contains general data required for cataloguing records.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|----------|-------------------------------|---------------|
| 001 | | Record label | nr |
| | a | <i>Record status</i> | nr |
| | b | <i>Type of record</i> | nr |
| | c | <i>Type of entity</i> | nr |
| | g | <i>Encoding level</i> | nr |
| | x | <i>Replacement record ID*</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

001a Record status

One-character code indicates a record cataloguing status. Subfield is mandatory.

| | |
|----------|--|
| c | <i>corrected or revised record</i> The code is used when a record is finally corrected, i.e. without grammatical and content errors (see example 2). |
| d | <i>deleted record</i> The code indicates a record which is no longer valid. When a record is marked to be deleted, the ID of the authority record, which is used instead of deleted record, should be entered in subfield 001x (see example 3). |
| n | <i>new record</i> The code is set as default for each new record (see examples 1, 5, 6, 7). |
| r | <i>split record</i> Invalid record, which in subfield 001x contains IDs of records for entities, into which the record was split (see example 4). |

001b Type of record

One-character code indicates the type of a record. Subfield is mandatory; default value depends on the selected input mask.

| | |
|----------|--|
| x | <i>authority record</i> The code indicates a record containing a uniform (authority) access point entered in field 2XX. |
| y | <i>reference record</i> The code indicates a record containing a variant access point entered in field 2XX, which never functions as a heading in bibliographic records. The access point from the field 2XX also appears in field 4XX in one of the authority records. |
| z | <i>general explanatory record</i> The code indicates a record containing an explanatory access point entered in field 2XX. Such access point does not exist in 4XX fields of authority records. |

001c Type of entity

The code indicates the type of entity entered in field 2XX. Subfield is mandatory; default value depends on the input mask.

| | |
|----------|--|
| a | <i>personal name</i> |
| b | <i>corporate name</i> |
| c | <i>geographic name</i> |
| e | <i>family name</i> |
| f | <i>title</i> |
| h | <i>name/title</i> |
| i | <i>name/collective title</i> |
| j | <i>topical subject</i> |
| l | <i>form, genre or physical characteristics</i> |

001g Encoding level

The code indicates the degree of completeness of the record. Subfield is not entered when the record is completed (i.e. contains all necessary data including variant and related access points).

| | |
|----------|---|
| 3 | <i>partial</i> The record is not completed because appropriate reference work had not yet been carried out (see examples 1, 5, 6). |
|----------|---|

001x Replacement record ID*

If there are more authority records for the same entity (duplicates) in the authority database, we should determine the record which will be saved. The other records are marked to be deleted (code "d" – *deleted record* is entered in subfield 001a). The ID of the replacement record is entered in subfields 001x of the records that are marked to be deleted (see example 3).

If the authority record relates to several different entities with the same name, mark it as a split record if necessary (code "r" – *split record* is entered in subfield 001a); for each entity a new authority record should be created. IDs of all the new records should be entered in subfield 001x of the record having "r" code (see example 4).

EXAMPLES

1. *

| | | |
|--|----|-----------------------|
| 001 | □□ | an bx ca g3 |
| 200 | □1 | aHorvat bIrena |
| <i>(New, incomplete authority record.)</i> | | |

2. *

| | | |
|--|----|------------------------------|
| 001 | □□ | ac bx ca |
| 200 | □1 | aHorvat bIrena f1965- |
| <i>(Corrected, complete authority record.)</i> | | |

3. *

| | | |
|--|----|-------------------------------|
| 001 | □□ | ad bx ca x<nnn> |
| 200 | □1 | aZagoričnik bIfigenija |
| <i>(A record which is marked to be deleted. There is an ID of the authority record in subfield x, which is used instead of that record.)</i> | | |

*

| | | |
|---|----|------------------------------|
| 001 | □□ | ac bx ca |
| 200 | □1 | aSimonović bIfigenija |
| <i>(A record which shall be kept (ID=nnn).)</i> | | |

4. *

| | | |
|---|----|-----------------------------------|
| 001 | □□ | ar bx ca x<nnn, mmm> |
| 200 | □1 | aBartol bTomaž |
| <i>(A record which is marked as split. IDs of new authority records are entered in subfield x.)</i> | | |

*

| | | |
|-------------------------------|----|------------------------------|
| 001 | □□ | an bx ca |
| 200 | □1 | aBartol bTomaž f1962- |
| <i>(New record (ID=nnn).)</i> | | |

*

| | | |
|-------------------------------|----|------------------------------|
| 001 | □□ | an bx ca |
| 200 | □1 | aBartol bTomaž f1968- |
| <i>(New record (ID=mmm).)</i> | | |

5. *

| | | |
|--|----|----------------------------|
| 001 | □□ | an bx cj g3 |
| 250 | □□ | aProsto potapljanje |
| <i>(New, incomplete authority record.)</i> | | |

6. *

| | | |
|--|----|-----------------------------------|
| 001 | □□ | an bx ce g3 |
| 220 | □□ | aCeljski cplemiška rodbina |
| <i>(New, incomplete authority record.)</i> | | |

7. *

| | | |
|--|----|---|
| 001 | □□ | an by cj |
| 250 | □□ | aEtnične skupine, ljudstva ipd. (Indija) |
| <i>(New, complete reference record.)</i> | | |

010 INTERNATIONAL STANDARD NAME IDENTIFIER (ISNI)

This field contains the International Standard Name Identifier (ISNI). It identifies the parties involved throughout the media content industries in the creation, production, management and content distribution chains.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--------------------------------|---------------|
| 010 | | nr |
| | a <i>Number (ISNI)</i> | nr |
| | y <i>Cancelled ISNI</i> | r |
| | z <i>Erroneous ISNI</i> | r |

Indicators

Indicator values are not defined.

SUBFIELDS

010a Number (ISNI)

ISNI is comprised of a 16-digit number without blank spaces. If the subfield z is present, the subfield a is mandatory.

010y Cancelled ISNI

ISNI that was formerly valid but which has been cancelled by the ISNI Assignment Agency.

010z Erroneous ISNI

ISNI that has been identified as being erroneously applied to an identity or is otherwise invalid. It may have been allocated to two different identities and in this instance cancelled.

NOTES ON FIELD CONTENTS

The ISNI is assigned, in accordance with ISO 27729, by the ISNI Assignment Agency, in a centralized way. An ISNI is a "dumb" number, because none of its parts has any special meaning.

According to the provisions of ISO 27729:

- a party may have more than one public identity, each identified by a separate ISNI;
- the same ISNI shall be allocated to one and only one public identity of a party;
- alternative spellings, alternative presentations, character set variances, script variances and linguistic variances do not by themselves justify the allocation of different ISNIs.

Data Format

IISNI consists of 15 digits followed by a check character. The check character may be either a digit from 0 to 9 or the character X, which is calculated using the preceding 15 digits in accordance with the ISO/IEC 7064, MOD11-2 algorithm.

The 16 digits of the number are entered in a compact form, without blank spaces or punctuation, and not preceded by the letters ISNI.

When an ISNI is displayed for a user it is preceded by the letters ISNI, separated from the identifier by a space, and the 16 digits are displayed as four blocks of four digits, with each block separated from the next by a space.

The number is actionable, resolvable as follows: <http://www.isni.org/XXXXXXXXXXXXXX>

RELATED FIELDS

- | | |
|------------|--|
| 200 | <i>AUTHORIZED ACCESS POINT – PERSONAL NAME</i> |
| 210 | <i>AUTHORIZED ACCESS POINT – CORPORATE BODY NAME</i> |
| 220 | <i>AUTHORIZED ACCESS POINT – FAMILY NAME</i> |
| 400 | <i>VARIANT ACCESS POINT – PERSONAL NAME</i> |
| 410 | <i>VARIANT ACCESS POINT – CORPORATE BODY NAME</i> |
| 420 | <i>VARIANT ACCESS POINT – FAMILY NAME</i> |

EXAMPLES

1.

| | | |
|-----|----|---|
| 010 | □□ | a0000000121035067 |
| 200 | □1 | aLévi-Strauss bClaude f1908-2009 |
| 300 | 0□ | aPhilosophe et anthropologue |
| 300 | 0□ | aMembre de l'Académie française (élu en 1974) |
| 400 | □1 | aStrauss bClaude Lévi- f1908-2009 |
| 400 | □1 | aLévy-Strauss bClaude f1908-2009 |

| | | |
|-----|----|---|
| 400 | □1 | a Strauss b Claude Lévy- f 1908-2009 <i>(The record contains only one identity. The forms of the name contained in the 400 fields represent alternative forms of the name, which do not justify the allocation of different ISNIs.)</i> |
|-----|----|---|

2.

| | | |
|-----|----|---|
| 010 | □□ | a 0000000120300340 |
| 200 | □1 | a Vargas b Fred f 1957-.... |
| 300 | 0□ | a Archéologue |
| 300 | 0□ | a Auteur de romans policiers |
| 500 | □1 | 3 120572294 a Audoin-Rouzeau b Frédérique f 1957-.... |

| | | |
|-----|----|---|
| 010 | □□ | a 000000036862981X |
| 200 | □1 | a Audoin-Rouzeau b Frédérique f 1957-.... |
| 300 | 0□ | a Archéozoologue |
| 300 | 0□ | a Membre de l'ERA 38 du Centre de recherches archéologiques du CNRS de Sophia-Antipolis, Alpes de Haute-Provence et de l'URA 1415 (en 1991) |
| 300 | 0□ | a Connue également comme auteur de romans policiers sous le pseudonyme "Vargas, Fred (1957-....)" |
| 400 | □1 | a Rouzeau b Frédérique Audoin- f 1957-.... |
| 400 | □1 | a Audouin-Rouzeau b Frédérique f 1957-.... |
| 400 | □1 | a Rouzeau b Frédérique Audouin- f 1957-.... |
| 500 | □1 | 3 120583593 a Vargas b Fred f 1957-.... <i>(Each of the two records above contains a separate identity for the same person. Each record contains one 010 field for the ISNI associated with the identity represented in the record. Both records are linked by the field 500.)</i> |

3.

| | | |
|-----|----|---|
| 010 | □□ | a 0000000121068125 |
| 210 | 02 | a London school of economics and political science |
| 410 | 02 | a LSE |
| 410 | 02 | a London school of economics |
| 410 | 02 | a University of London b London school of economics and political science <i>(Field 010 contains the ISNI assigned to the organization.)</i> |

017 OTHER IDENTIFIER

This field contains an identifier related to the entity named in field 2XX, which does not correspond to any other field, and a qualification that further defines the identifier when there is more than one in a record. The field also contains the source of the identifier.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|-----------------------------|---------------|
| 017 | Other identifier | r |
| a | <i>Identifier</i> | nr |
| b | <i>Qualification</i> | nr |
| z | <i>Erroneous identifier</i> | r |
| 2 | <i>System code</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|---------------------------------------|
| 1 | | <i>Type of identifier</i> |
| | 7 | <i>system specified in subfield 2</i> |
| | 8 | <i>unspecified type of identifier</i> |
| 2 | | <i>Not defined</i> |

SUBFIELDS

017a Identifier

Identifier; the type depends on the system from which the identifier is obtained.

017b Qualification

Qualification of the identifier in subfield a or z.

017z Erroneous identifier

Identifier, for which you determine that it is used erroneously for a certain entity or that it is invalid in any other way. It is possible that it was assigned to two different entities and thus cancelled. If no valid identifier is known, the field 017 can only contain subfield z.

0172 System code

Code of the system from which the identifier is obtained.

NOTES ON FIELD CONTENTS

Other identifiers are unique, permanent and internationally accepted alphanumeric codes used for identifying entities. The structure of identifiers is determined by institutions that define them.

The subfield 2 is used only when the value of the first indicator is "7" – *system specified in subfield 2*.

EXAMPLES

1. *

| | | |
|-----|---|--|
| 017 | 7 | a0000-0002-8038-722X 2orcid <i>(Open Researcher and Contributor Identifier (ORCID) for researcher Leon Cizelj.)</i> |
|-----|---|--|

035 CONTROL NUMBERS OF RECORDS IN OTHER SYSTEMS

This field contains the control number of the record from another system. Field is not mandatory.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|---|---------------|
| 035 | | Control numbers of records in other systems | r |
| | a | <i>System control number</i> | nr |
| | z | <i>Cancelled or invalid control number</i> | r |

Indicators

Indicator values are not defined.

SUBFIELDS

035a System control number

A code for the organisation put in brackets followed by the system control number for the record in that organisation's database. It is recommended to use the codes from the *MARC Code List for Organizations*. Otherwise the full name of the institution or a national code may be used.

035z Cancelled or invalid control number

The same form of the cancelled or invalid control number as in subfield 035a.

NOTES ON FIELD CONTENTS

The control number is entered in the same form as in the other system.

RELATED FIELDS

Record identifier

The control number used as the unique identifier. It is assigned by the institution that prepared the record.

EXAMPLES

1.

035 □□ **a**(CaBVaU)2835210335

(The control number was assigned by the "University of British Columbia".)

2.

035 □□ **a**(OCoLC)1553114 **z**(OCoLC)153114

(The control number was assigned by OCLC. The number originally assigned was invalid and has been superseded.)

3. *

035 □□ **a**(NNHWW)SSEA86000100

(The control number was assigned by the "H. W. Wilson Company".)

4. *

035 □□ **a**(IZUM)COBISS03008718

(The control number was assigned by the "Institute of Information Science".)

1XX CODED INFORMATION BLOCK

FIELD LIST

- 100 General processing data
- 101 Language of the entity
- 102 Nationality of the entity
- 106 Access point used as subject
- 120 Coded data for personal name
- 123 Coded data for geographical name
- 128 Coded data for form of musical work and key
- 150 Coded data for corporate name
- 152 Rules
- 154 Coded data for title
- 160 Geographic area code
- 180 Coded data for form, genre or physical characteristics
- 190 Date of birth/beginning*
- 191 Date of death/ending*
- 192 Subtype of entity*

This block contains coded fields. Field 100 is mandatory in every record. Other fields are entered regarding the type of entity in field 2XX.

100 GENERAL PROCESSING DATA

This field contains coded data applicable to all types of records in the authority database. Field is mandatory.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILTY |
|----------------|---|--------------|
| 100 | General processing data | nr |
| b | <i>Status of authorized access point code</i> | nr |
| c | <i>Language of cataloguing</i> | nr |
| d | <i>Transliteration code</i> | nr |
| g | <i>Script of cataloguing</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

100b Status of authorized access point code

A code indicates the level of establishments of an access point in an authority record. This subfield should not be confused with subfield *001g – Encoding level*, which relates to the completeness of the entire record.

| | |
|----------|---|
| a | <i>established</i> Access point is verified and established (see examples 1, 2, 3, 4). |
| c | <i>provisional</i> Access point can not be established definitely due to insufficient or inadequate information. When the access point is next used, it should be reconsidered in the light of any additional information. |
| x | <i>not applicable</i> The record is a reference record or a general explanatory record, which is why the field 2XX contains a variant or an explanatory access point (see example 5). |

100c Language of cataloguing

A code is assigned automatically and it indicates the language used in cataloguing (see examples 3, 4).

The 2XXaccess point appears as it would in a catalogue based on the language specified in this subfield. Any qualifiers or notes will be in the language of cataloguing.

The base access point itself may be in a language different from the language of cataloguing. For example, according to some cataloguing rules a uniform title for a French anonymous work would be established in its French form no matter what the language of cataloguing is.

100d Transliteration code

The code indicates the transliteration system used for the first base access point in field 2XX.

| | |
|----------|---|
| a | <i>ISO transliteration scheme</i> |
| b | <i>other</i> |
| c | <i>multiple transliterations</i> The code is used when multiple scripts are recorded in subfields 7 of the access points fields. (see chapter Subfield 7). |
| d | <i>translit. table established by the National Bibl. Agency</i> |
| e | <i>translit. without any identified translit. table</i> |
| f | <i>other identified transliteration scheme(s)</i> |
| y | <i>no transliteration scheme used</i> |

100g Script of cataloguing

A code is assigned automatically and it indicates the script used in cataloguing. Qualifiers in field 2XX appear in that script.

| | |
|-----------|--|
| ba | <i>Latin</i> See example 3. |
| ca | <i>Cyrillic - script unspecified</i> See example 4. |
| cb | <i>Cyrillic – Serbian*</i> |
| cc | <i>Cyrillic – Macedonian*</i> |

EXAMPLES

1.

| | | |
|-----|----|--|
| 100 | □□ | ba cfre gba (The language of cataloguing is French and the script is Latin.) |
|-----|----|--|

2.

| | | |
|-----|----|---|
| 100 | □□ | ba cper gfa (The record is catalogued in Persian and in Arabic script.) |
|-----|----|---|

3. *

| | | |
|-----|----|--|
| 100 | □□ | ba cslv gba (The access point is established, the language of cataloguing is Slovenian and the script is Latin.) |
|-----|----|--|

4. *

100 □□ **ba cbul gca**

(The access point is established, the language of cataloguing is Bulgarian and the script is Cyrillic.)

5. *

100 □□ **bx cslv gba**

(The access point in field 2XX is a variant or an explanatory access point in a reference or a general explanatory record, the language of cataloguing is Slovenian and the script is Latin.)

101 LANGUAGE OF THE ENTITY

This field contains coded data relating to the language or languages used by the entity identified in field 2XX.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|------------------------------------|---------------|
| 101 | | Language of the entity | nr |
| | a | <i>Language used by the entity</i> | r |

Indicators

Indicator values are not defined.

SUBFIELDS

101a Language used by the entity

This subfield contains a three-character code for the language (in accordance with ISO 639-2) in which a person, family or corporate body expresses themselves (writes, translates, etc.) or the code for the language of an expression of a work.

RELATED FIELDS

340 BIOGRAPHY AND ACTIVITY NOTE

EXAMPLES

1.

| | | |
|-----|----|--|
| 100 | uu | ba cfre gba |
| 101 | uu | aeng |
| 152 | uu | aAFNOR |
| 200 | u1 | aMaclean bIan f19...-.... cexpert auprès de l'UNESCO |

2.

| | | |
|-----|----|---------------------------|
| 100 | uu | ba cfre gba |
| 101 | uu | afre |
| 152 | uu | aAFNOR |
| 200 | u1 | aMasson bAndré f1930-.... |

(André Masson translates works from English or from German into French.)

3.

| | | |
|-----|----|---|
| 100 | uu | ba cfre gba |
| 101 | uu | amul |
| 152 | uu | aAFNOR |
| 210 | 12 | a Congrès européen de systémique d1 f1989 eLausanne, Suisse |

4.

| | | |
|-----|----|---|
| 100 | uu | ba cfre gba |
| 101 | uu | amul |
| 152 | uu | aAFNOR |
| 210 | 12 | a Stamperia Camerale cRome, Italie (<i>Stamperia Camerale is a printing company created in 1589.</i>) |

5.

| | | |
|-----|----|-------------------------|
| 100 | uu | ba cfre gba |
| 101 | uu | afre |
| 152 | uu | aAFNOR |
| 220 | uu | a Hugo (familie) |

6.

| | | |
|-----|----|---|
| 100 | uu | ba cfre gba |
| 101 | uu | amyn |
| 152 | uu | aAFNOR |
| 230 | uu | 8fre 9myn a Chilam Balam (<i>Chilam Balam is the general name for a collection of 14 texts in Mayan languages written in Latin script.</i>) |

7. *

| | | |
|-----|----|--------------------------------------|
| 100 | uu | ba cslv gba |
| 101 | uu | aslv |
| 152 | uu | aPPIAK |
| 200 | u1 | a Makarovič b Svetlana |

8. *

| | | |
|-----|----|---|
| 100 | uu | ba cslv gba |
| 101 | uu | aslv aita afur |
| 152 | uu | aPPIAK |
| 200 | u1 | a Paletti b Silvana (<i>Silvana Paletti is a Resian by birth; she is publishing in Slovenian, Italian and Friulian.</i>) |

9. *

| | | |
|-----|----|---|
| 100 | uu | ba cslv gba |
| 101 | uu | afre ager |
| 152 | uu | bsgc |
| 200 | u1 | a Marija Antoinetta cfrancoska kraljica f1755-1793 (<i>Mary Antoinette was Austrian by birth and she wrote in French and German.</i>) |

102 NATIONALITY OF THE ENTITY

This field contains coded data relating to the nationality of an entity.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|-------------------------------|---------------|
| 102 | | Nationality of the entity | nr |
| | a | <i>Country of nationality</i> | r |
| | b | <i>Locality</i> | r |

Indicators

Indicator values are not defined.

SUBFIELDS

102a Country of nationality

Subfield contains a three-character code representing the country (according to ISO 3166) of nationality or citizenship of the person or the family or where the corporate body is headquartered. Subfield should be repeated if the person has a dual citizenship or if they live and work abroad.

Additional codes:

| | |
|------------|--|
| xxx | <i>country unknown</i> See examples 1, 4. |
| zzz | <i>international or multiple countries (more than 3)</i> |

102b Locality

Subfield contains a two-character code representing the locality (see example 11). The following codes are used:

| | |
|-----------|-------------------------|
| br | <i>Brčko District</i> |
| cr | <i>Montenegro**</i> |
| cs | <i>Central Serbia</i> |
| fb | <i>Federacija BiH</i> |
| ko | <i>Kosovo**</i> |
| rs | <i>Republika Srpska</i> |
| sr | <i>Serbia**</i> |
| vj | <i>Vojvodina</i> |

NOTES ON FIELD CONTENTS

Any subfield b should follow immediately after the subfield a to which it refers. When more localities within one country should be recorded, subfield a is repeated in front of every subfield b.

RELATED FIELDS

340 *BIOGRAPHY AND ACTIVITY NOTE*

EXAMPLES

1.

| | | |
|-----|----|---|
| 100 | uu | ba cfre gba |
| 101 | uu | aeng |
| 102 | uu | axxx |
| 152 | uu | aAFNOR |
| 200 | u1 | aMaclean bIan f19..-.... cexpert auprès de l'UNESCO <i>(The authority record creator cannot determine the nationality of the expert.)</i> |

2.

| | | |
|-----|----|--|
| 100 | uu | ba cfre gba |
| 101 | uu | afre |
| 102 | uu | afra ache |
| 152 | uu | aAFNOR |
| 200 | u1 | aSchneider bEdgar f1929-1996 <i>(French and Swiss journalist.)</i> |

3.

| | | |
|-----|----|---|
| 100 | uu | ba ceng gba |
| 101 | uu | ager aeng |
| 102 | uu | ausa adeu |
| 152 | uu | aAFNOR |
| 200 | u1 | aArendt bHannah f1906-1975 |
| 340 | uu | aGerman by birth. Naturalized American in 1951 |

4.

| | | |
|-----|----|--|
| 100 | uu | ba cfre gba |
| 101 | uu | aund |
| 102 | uu | axxx |
| 152 | uu | aAFNOR |
| 200 | u1 | aFoppens bFrançois f16..-17.. cimprimeur libraire prétendu <i>(It is not possible to determine the nationality of this bogus printer-publisher.)</i> |

5.

| | | |
|-----|----|--------------------|
| 100 | uu | ba cfre gba |
| 101 | uu | ahun |

| | | |
|-----|----|---|
| 102 | uu | ahun |
| 200 | u1 | a Kodály, b Zoltán, f1882-1967 (Hungarian <i>composer</i> .) |

6.

| | | |
|-----|----|--|
| 100 | uu | ba ceng gba |
| 101 | uu | arus aeng |
| 102 | uu | arus ausa |
| 200 | u1 | a Nabokov, b Vladimir, f1899-1977 (<i>Russian-American writer</i> .) |

7.

| | | |
|-----|----|--------------------------|
| 100 | uu | ba cfre gba |
| 101 | uu | ager |
| 102 | uu | adeu |
| 152 | uu | a AFNOR |
| 210 | 02 | a Goethe Institut |

8.

| | | |
|-----|----|---|
| 100 | uu | ba cfre gba |
| 101 | uu | amul |
| 102 | uu | ache |
| 152 | uu | a AFNOR |
| 210 | 12 | a Congrès européen de systémique d1 f 1989 e Lausanne, Suisse |

9. *

| | | |
|-----|----|------------------------------|
| 100 | uu | ba cslv gba |
| 101 | uu | aslv |
| 102 | uu | asvn |
| 152 | uu | a PPIAK |
| 200 | u1 | a Peroci b Ela |

10. *

| | | |
|-----|----|---|
| 100 | uu | ba cslv gba |
| 101 | uu | aslv ahun |
| 102 | uu | asvn ahun |
| 152 | uu | a PPIAK |
| 200 | u1 | a Mukič b Francek (<i>Raba Slovene</i> .) |

11. *

| | | |
|-----|----|--|
| 100 | uu | ba cslv gba |
| 101 | uu | asrp ager |
| 102 | uu | asrb bcs |
| 152 | uu | a PPIAK |
| 200 | u1 | a Čorović b Vladimir f1885-1941 (<i>Serbian historian</i> .) |

12. *

| | | |
|-----|----|---|
| 100 | uu | ba cslv gba |
| 101 | uu | afre |
| 102 | uu | afra |
| 152 | uu | bsgc |
| 220 | uu | a Bonaparti c vladarska rodbina |

(French royal family.)

106 ACCESS POINT USED AS SUBJECT

This field contains coded data relating to the use of the access point as subject.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|--------------------------------|---------------|
| 106 | | Access point used as subject | nr |
| | a | <i>Use of the access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

106a Use of the access point

A code indicates if an access point may be used as subject.

| | |
|---|--|
| 0 | <i>may be used as subject access point</i> See examples 1, 2, 3, 7. |
| 1 | <i>cannot be used as subject access point</i> See examples 4, 8, 12. |
| 2 | <i>may be used only as subject access point</i> See examples 5, 6, 9–11, 13–15. |

RELATED FIELDS

- 200** *AUTHORIZED ACCESS POINT – PERSONAL NAME*
- 210** *AUTHORIZED ACCESS POINT – CORPORATE BODY NAME*
- 220** *AUTHORIZED ACCESS POINT – FAMILY NAME*

EXAMPLES

1.

| | | |
|-----|----|-------------|
| 100 | uu | ba cfre gba |
|-----|----|-------------|

| | | |
|-----|----|--|
| 101 | uu | a fre |
| 106 | uu | a 0 |
| 120 | uu | ab ba |
| 200 | u1 | a Hugo b Victor f1802-1885 <i>(Personal name can be used as author heading and as subject.)</i> |

2.

| | | |
|-----|----|--|
| 100 | uu | ba c fre g ba |
| 101 | uu | a fre |
| 106 | uu | a 0 |
| 150 | uu | ay |
| 210 | 02 | a Centre national d'art et de culture Georges Pompidou c Paris <i>(Corporate body name can be used as corporate body heading and as subject.)</i> |

3.

| | | |
|-----|----|--|
| 100 | uu | ba c fre g ba |
| 101 | uu | a fre |
| 106 | uu | a 0 |
| 220 | uu | a Gaillard c famille <i>(Family name can be used as family heading and as subject.)</i> |

4.

| | | |
|-----|----|---|
| 100 | uu | ba c fre g ba |
| 101 | uu | a fre |
| 106 | uu | a 1 |
| 120 | uu | ab ba |
| 200 | u0 | a San Antonio <i>(Personal name cannot be used as subject; for subject usage, use: Dard, Frédéric (1921–2000).)</i> |

5.

| | | |
|-----|----|--|
| 106 | uu | a 2 |
| 215 | uu | a Pinocchio c personnage fictif <i>(Personal name can only be used as subject.)</i> |

6.

| | | |
|-----|----|---|
| 106 | uu | a 2 |
| 250 | uu | a Oiseaux <i>(Topical subject can only be used as subject.)</i> |

7. *

| | | |
|-----|----|--|
| 100 | uu | ba c slv g ba |
| 101 | uu | a slv |
| 102 | uu | a svn |
| 106 | uu | a 0 |
| 120 | uu | ab ba |
| 152 | uu | a PPIAK |
| 190 | 11 | a 1974 b 08 c 12 |
| 200 | u1 | a Dolenc b Janez f1974- r 21203 <i>(Personal name can be used as author heading and as subject.)</i> |

8. *

| | | |
|-----|----|--|
| 100 | uu | ba c slv g ba |
| 101 | uu | a slv a eng a fre |

| | | |
|-----|----|------------------------------|
| 102 | uu | asvn |
| 106 | uu | a1 |
| 120 | uu | ab ba |
| 152 | uu | aPPIAK |
| 190 | 11 | a1966 b09 c29 |
| 200 | u1 | aKlepec bPeter r13472 |

(Personal name cannot be used as subject.)

9. *

| | | |
|-----|----|------------------------|
| 100 | uu | ba cslv gba |
| 106 | uu | a2 |
| 152 | uu | asgc |
| 250 | uu | aSeverni jeleni |

(Topical subject can only be used as subject.)

10. *

| | | |
|-----|----|-------------------------------|
| 100 | uu | ba cslv gba |
| 106 | uu | a2 |
| 200 | u0 | aZevs cgrško božanstvo |

(Name of a deity is used only as subject.)

11. *

| | | |
|-----|----|------------------------------------|
| 100 | uu | ba cslv gba |
| 106 | uu | a2 |
| 200 | u0 | aAtila chunski kralj f?-453 |

(Personal name is used only as subject.)

12. *

| | | |
|-----|----|---------------------------------|
| 100 | uu | ba cslv gba |
| 106 | uu | a1 |
| 210 | 02 | 9lat aEcclesia catholica |

(Corporate body name cannot be used as subject; for subject usage, use:
Katoliška cerkev.)

13. *

| | | |
|-----|----|--|
| 100 | uu | ba cslv gba |
| 106 | uu | a2 |
| 210 | 02 | aNebotičnik cLjubljana, Slovenija |

(Corporate body name is used only as subject.)

14. *

| | | |
|-----|----|---|
| 100 | uu | ba cslv gba |
| 106 | uu | a2 |
| 215 | uu | aSlavolok Sergijevcev (Pulj, Hrvatska) |

(Name of the arch of triumph is used only as subject.)

15. *

| | | |
|-----|----|--------------------------------------|
| 100 | uu | ba cslv gba |
| 106 | uu | a2 |
| 220 | uu | aNemanjiči avladarska rodbina |

(Family name is used only as subject.)

120 CODED DATA FOR PERSONAL NAME

This field contains coded data relating to personal names. Field is mandatory.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|----------|---|---------------|
| 120 | | Coded data for personal name | nr |
| | a | <i>Gender of entity</i> | nr |
| | b | <i>Differentiated or undifferentiated personal name</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

120a Gender of entity

A code indicates the gender of the entity identified in field 200.

| | |
|----------|--|
| a | <i>female</i> |
| b | <i>male</i> |
| c | <i>transgender</i> The entity has changed gender (see examples 2, 8). |
| u | <i>unknown</i> The gender of the entity cannot be determined (see examples 3, 7). |

120b Differentiated or undifferentiated personal name

A code indicates whether the name in field 200 relates to one or more entities.

| | |
|----------|---|
| a | <i>differentiated personal name</i> The authority record identifies a single identity, because if more entities have the same name, the entity in field 200 is distinguished from other entities of the same name by the addition of qualifying data, e.g.: dates of birth or death, title of nobility, honorifics and terms of address, descriptive epithets, etc. (see examples 1, 2, 4, 5, 7, 8). |
| b | <i>undifferentiated personal name</i> The authority record may identify several identities because the entity in field 200 cannot be distinguished from other entities of the same name (see examples 3, 6). |

EXAMPLES

1.

| | | |
|-----|----|--|
| 100 | uu | ba ceng gba |
| 101 | uu | aeng |
| 120 | uu | aa ba |
| 200 | u1 | a Christie, b Agatha, f1890-1976 |

(The entity is female and the name is differentiated by the addition of dates of birth and death.)

2.

| | | |
|-----|----|---|
| 100 | uu | ba ceng gba |
| 101 | uu | aeng |
| 120 | uu | ab ba |
| 200 | u1 | a Morris, b James, f1926- |
| 500 | u1 | a Morris, b Jan, f1926- |
| 810 | uu | a His Coast to coast, 1956. |

*

| | | |
|-----|----|---|
| 100 | uu | ba ceng gba |
| 101 | uu | aeng |
| 120 | uu | ac ba |
| 200 | u1 | a Morris, b Jan, f1926- |
| 340 | uu | a James Humphry Morris, 10-2-26; had a sex change operation, took new name "Jan Morris"; intends to complete a trilogy using James Morris, will publish other future books as Jan Morris |
| 500 | u1 | a Morris, b James, f1926- |
| 810 | uu | a A Machynlleth triad, 1995 bt.p. (Jan Morris) |

3.

| | | |
|-----|----|---|
| 100 | uu | ba ceng gba |
| 120 | uu | au bb |
| 200 | u1 | a Smith, b J. |
| 810 | uu | a Author of The art of poster making |
| 810 | uu | a The art of poster making, 1989: bt.p. (J. Smith) |
| 810 | uu | a Author of Peter's pip |
| 810 | uu | a Peter's pip, 1986: bt.p. (J. Smith) [Another author?] |

(The gender is unknown because it cannot be determined from the name entered in field 200; the access point in field 200 is undifferentiated because no distinguishing data is available.)

4.

| | | |
|-----|----|---|
| 100 | uu | ba ceng gba |
| 101 | uu | alat |
| 102 | uu | axxx |
| 120 | uu | ab ba |
| 200 | u1 | a Antonius, b Marcus, c Orator, f143-87 b.C. |

*

| | | |
|-----|----|--------------------|
| 100 | uu | ba ceng gba |
| 101 | uu | alat |
| 102 | uu | axxx |

120 uu **ab ba**
 200 u1 **a**Antonius, **b**Marcus, **c**Triumvir, f82-30 b.C.
(Two authors of the same name have been differentiated by the addition of descriptive epithets and dates of birth and death.)

5. *

120 uu **ab ba**
 152 uu **a**PPIAK
 190 11 **a**1960
 200 u1 **a**Chen **b**Shi Ning **r**11697
(The entity is male and the record relates only to one identity.)

6. *

120 uu **ab bb**
 152 uu **a**PPIAK
 200 u1 **a**Bajželj **b**Janez
 810 uu **a**Mehanski filtri : diplomsko delo. – 1959. **b**Janez Bajželj
 810 uu **a**Kodiranje slike z vodno označbo : diplomsko delo. - 2000. **b**Janez Bajželj
 810 uu **a**Model za utvrđivanje tokova daljinskih putnika / Mirko Čičak, Dragomir Mandić, Janez Bajželj. V: Železnice. - ISSN 0350-5138. - 45 (1989), 6, str. 661-680. **b**Janez Bajželj
(The record relates to several males that cannot be differentiated.)

7. *

120 uu **au ba**
 152 uu **a**PPIAK
 200 u1 **a**Salom **b**Lala **r**09314
(The record relates to one identity with unknown gender, because it could not be determined only by the name.)

8. *

120 uu **ac ba**
 152 uu **a**PPIAK
 200 u1 **a**Bornstein **b**Kate
 340 uu **a**Rojena kot Albert Herman Bornstein (spremembra spola)
(The record for the person that has changed gender.)

123 CODED DATA FOR GEOGRAPHICAL NAME

This field contains coded data relating to geographical names.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|---|---------------|
| 123 | Coded data for geographical name | r |
| d | <i>Co-ordinates – westernmost longitude</i> | nr |
| e | <i>Co-ordinates – easternmost longitude</i> | nr |
| f | <i>Co-ordinates – northernmost latitude</i> | nr |
| g | <i>Co-ordinates – southernmost latitude</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

123d Co-ordinates – westernmost longitude

123e Co-ordinates – easternmost longitude

123f Co-ordinates – northernmost latitude

123g Co-ordinates – southernmost latitude

Subfields d, e, f and g contain co-ordinates of points on Earth or other celestial bodies. Each subfield is fixed at 8 characters and contains the following data:

- hemisphere designation – one character ("w" = west, "e" = east, "n" = north, "s" = south)
- degrees (3 numeric characters)
- minutes (2 numeric characters)
- seconds (2 numeric characters)

The numbers are right justified. Unused spaces are filled with zeros.

NOTES ON FIELD CONTENTS

If the area co-ordinates are given for a centre point and not for outside limits, the longitude and latitude of the central axes are each recorded twice, in subfields d and e (dolžino) (longitude) and subfields f and g (latitude).

RELATED FIELDS

215 *AUTHORIZED ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME*

EXAMPLES

1.

| | | |
|--|----|--|
| 123 | uu | de0790000 ee0860000 fn0200000 gn0120000 |
| <i>(India: longitude 79°E to 86°E, latitude 20°N to 12°N.)</i> | | |

2.

| | | |
|---|----|--|
| 123 | uu | de0122000 ee0122000 fn0452600 gn0452600 |
| <i>(Venice: latitude 45°26'N, longitude 12°20'E.)</i> | | |

3. *

| | | |
|---|----|--|
| 123 | uu | de0132300 ee0163600 fn0465300 gn0452500 |
| 215 | uu | aSlovenija |
| <i>(Slovenia: longitude 13°23'E to 16°36'E, latitude 46°53'N to 45°25'N.)</i> | | |

4. *

| | | |
|---|----|--|
| 123 | uu | de0144007 ee0144007 fn0462656 gn0462656 |
| 215 | uu | aPotočka zijalka (Slovenija) |
| <i>(Potočka zijalka: latitude 46°26'56"N, longitude 14°40'7"E.)</i> | | |

128 CODED DATA FOR FORM OF MUSICAL WORK AND KEY

This field contains coded data relating to form and key of a musical work.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|---|---------------|
| 128 | | Coded data for form of musical work and key | r |
| | a | <i>Form of musical work</i> | nr |
| | d | <i>Key or mode of musical work</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

128a Form of musical work

This subfield contains a two- or three-character code indicating the form of a musical work.

The same code list is used as for subfield 128a in COMARC/B.

128d Key or mode of musical work

This subfield contains the code indicating the key or church mode of a musical work, if significant. Major keys are indicated with letters "a"–"g", minor keys with letters "a"–"g", followed by the letter "m"; sharps, indicated by an "x", and flats, indicated by a "b", following the key code. "Gregorian" church modes are indicated with numbers "01"–"13".

The same code list is used as for subfield 128d in COMARC/B.

RELATED FIELDS

230 AUTHORIZED ACCESS POINT – TITLE

240 AUTHORIZED ACCESS POINT – NAME/TITLE

EXAMPLES

1. *

128 **uu** **aco bdm**

(Coded data for the musical work *Missa primi toni* by *Johannes Ockeghem*.)

150 CODED DATA FOR CORPORATE NAME

This field is used to convey additional information about the corporate body.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|-----------------------------------|---------------|
| 150 | | Coded data for corporate name | nr |
| | a | <i>Type of government agency</i> | nr |
| | b | <i>Conference or meeting code</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

150a Type of government agency

A code indicates whether the heading is for a government organization (academic institutions are not considered government agencies).

| | |
|---|--|
| a | <i>federal/national</i> See examples 3, 4. |
| b | <i>state/province</i> See example 2. |
| c | <i>county/department</i> |
| d | <i>local (municipal, etc.)</i> |
| e | <i>locally competent body covering multiple areas</i> |
| f | <i>intergovernmental</i> |
| g | <i>government in exile or clandestine</i> |
| h | <i>level not determined</i> |
| y | <i>not a government organization</i> See example 1. |
| z | <i>other government level</i> |

150b Conference or meeting code

This code indicates whether the corporate body is a meeting. Meetings include conferences, symposia, etc. They can be entered directly under their name or not (see field 210, indicator 1).

| | |
|----------|---|
| 0 | <i>the corporate body is not a conference/meeting</i> |
| 1 | <i>the corporate body is a conference/meeting</i> See example 9. |

EXAMPLES

1.

| | | |
|-----|----|---|
| 150 | uu | ay b0 |
| 210 | 02 | a Brunel University. b Education Liaison Centre |

2.

| | | |
|-----|----|--|
| 150 | uu | ab b0 |
| 210 | 01 | a Ontario. b Office of arbitration |

3.

| | | |
|-----|----|--|
| 150 | uu | aa b0 |
| 210 | 01 | a United States. b Department of Defense |

4. *

| | | |
|-----|----|--|
| 150 | uu | aa b0 |
| 210 | 01 | a Slovenija b Slovenska vojska |

5. *

| | | |
|-----|----|---|
| 150 | uu | aa b0 |
| 152 | uu | bsgc |
| 210 | 02 | a Kraljevina Srbov, Hrvatov in Slovencev <i>(State-level political entity.)</i> |

6. *

| | | |
|-----|----|---|
| 150 | uu | af b0 |
| 152 | uu | bsgc |
| 210 | 02 | a Mednarodni denarni sklad <i>(Intergovernmental organisation.)</i> |

7. *

| | | |
|-----|----|--|
| 150 | uu | aa b0 |
| 152 | uu | b PPIAK |
| 210 | 01 | 9eng a United States b Embassy in Slovenia <i>(Corporate body subject to state-level political entity.)</i> |

8. *

| | | |
|-----|----|---|
| 150 | uu | ay b0 |
| 152 | uu | b PPIAK |
| 210 | 02 | a Slovenska akademija znanosti in umetnosti b Biblioteka <i>(Corporate body subject to non-governmental organisation.)</i> |

9. *

| | | |
|-----|----|----------------|
| 150 | uu | ay b1 |
| 152 | uu | b PPIAK |

| | | | | |
|-----|----|--|---------------------------------|---------------|
| 210 | 02 | a Zveza bibliotekarskih društev Slovenije | b Strokovno posvetovanje | f 2009 |
| | | e Maribor | | |
| | | <i>(Non-governmental organisation meeting.)</i> | | |

152 RULES

This field indicates the rule system under which the 2XX authorized access point and its accompanying reference structure were formulated.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITIY |
|----------------|---|--------------------------|----------------|
| 152 | | Rules | nr |
| | a | <i>Cataloguing rules</i> | nr |
| | b | <i>Subject system</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

152a Cataloguing rules

The code indicates the cataloguing rules used to formulate the access point and reference structure.

| | |
|--------|--|
| AACR2R | <i>Anglo-American cataloguing rules, 2nd ed., revised</i> |
| AIK67 | <i>Kalan, P: Abecedni imenski katalog 1967, 2. izdaja</i> |
| PPIAK | <i>Pravilnik i priručnik za izradbu abecednih kataloga</i> |
| RAKK | <i>Ръководство за азбучни каталоги на книги</i> |
| RDA | <i>Resource Description and Access</i> |

152b Subject system

The code indicates the subject system used to formulate the access point and reference structure. In some systems, an access point may be formulated under certain cataloguing rules but also be used in a certain subject system. In such cases, enter the codes for both the cataloguing rules and the subject system.

| | |
|-----|--|
| sgc | COBISS.SI General List of Subject Headings |
|-----|--|

EXAMPLES

1. *

| | | |
|-----|----|--|
| 152 | □□ | a PPIAK |
| 200 | □1 | a Potrč b Iztok r 02046 |

2. *

| | | |
|-----|----|---|
| 152 | □□ | a AACR2R |
| 200 | □1 | a Quick b Amanda |
| 300 | 0□ | a Amanda Quick je psevdonim; pravo avtoričino ime je Jayne Ann Krentz; objavlja pa tudi kot Stephanie James, Jayne Castle in Jayne Taylor |
| 400 | □1 | a Kvik b Amanda |
| 500 | □1 | 5f a Krentz b Jayne Ann |
| 500 | □1 | 5e a James b Stephanie |
| 500 | □1 | 5e a Castle b Jayne |
| 500 | □1 | 5e a Taylor b Jayne |

3. * COBISS.net

| | | |
|-----|----|--|
| 152 | □□ | a RAKK |
| 200 | □1 | 7ca a Йовков b Йордан Стефанов f 1880-1937 |
| 200 | □1 | 7ba a Jovkov b Jordan Stefanov f 1880-1937 |
| 400 | □1 | a Йовков b Йордан |

4. *

| | | |
|-----|----|--|
| 152 | □□ | b sgc |
| 250 | □□ | a Kozmografija |
| 450 | □□ | a Opisna astronomija |
| 550 | □□ | 3<nnn> 5g a Astronomija |

5. *

| | | |
|-----|----|--|
| 152 | □□ | b sgc |
| 200 | □0 | a Vitezzi okrogle mize c legendarni liki |
| 550 | □□ | 3<nnn> 5g a Legendarni liki |
| 550 | □□ | 3<nnn> 5z a Romani o kralju Arturju |

6. *

| | | |
|-----|----|--|
| 152 | □□ | b sgc |
| 220 | □□ | a Herbersteini cplemiška rodbina |
| 420 | □□ | 9ger a Grafen von Herberstein |
| 420 | □□ | a Grofje Herbersteini |
| 420 | □□ | 9ger a Herberstein cplemiška rodbina |
| 500 | □1 | 3<nnn> 5xxx 9ger a Herberstein b Ziga |
| 550 | □□ | 3<nnn> 5g a Plemstvo y Avstrija |
| 550 | □□ | 3<nnn> 5g a Plemstvo y Slovenija |

7. *

| | | |
|-----|----|-----------------------------------|
| 152 | □□ | b sgc |
| 215 | □□ | a Bližnji vzhod |
| 415 | □□ | a Bližnji in Srednji vzhod |
| 415 | □□ | a Jugozahodna Azija |
| 415 | □□ | a Jutrovo |
| 415 | □□ | a Levanta |

| | | |
|-----|----|---|
| 415 | uu | a Prednja Azija |
| 415 | uu | a Rodovitni polmesec |
| 415 | uu | a Srednji vzhod |
| 415 | uu | a Vzhodni Mediteran |
| 415 | uu | a Vzhodno Sredozemlje |
| 415 | uu | a Zahodna Azija |
| 515 | u1 | 3<nnn> 5g a Azija |
| 515 | uu | 3<nnn> 5g a Orient |
| 515 | uu | 3<nnn> 5z a Arabske države |
| 515 | uu | 3<nnn> 5z a Bližnji vzhod xZgodovina |
| 515 | uu | 3<nnn> 5z a Arheološke ostaline yBližnji vzhod |
| 515 | uu | 3<nnn> 5z a Bližnjevzhodna civilizacija |
| 515 | uu | 3<nnn> 5z a Bližnjevzhodne študije |

8. *

| | | |
|-----|----|---|
| 152 | uu | b sgc |
| 230 | uu | a Sveto pismo |
| 430 | uu | a Biblia |
| 430 | uu | a Biblij |
| 430 | uu | a Knjiga knjig |
| 430 | uu | a Sveta Biblij |
| 550 | uu | 3<nnn> 5z a Svetopisemske teme in motivi |
| 550 | uu | 3<nnn> 5z a Teologija |

154 CODED DATA FOR TITLE

This field is used for entering additional information on the title.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|----------------------|---------------|
| 154 | | Coded data for title | nr |
| | a | <i>Title data</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

154a Title data

The code indicates the type of series when the access point is a series title.

| | |
|---|--|
| a | <i>monographic series</i> |
| b | <i>multipart item (e.g. kit, score and parts, multivolume monograph)</i> |
| c | <i>series-like phrase (not to be considered a series)</i> |
| z | <i>other</i> |

RELATED FIELDS

230 AUTHORIZED ACCESS POINT – TITLE

EXAMPLES

1.

| | | |
|-----|----|---|
| 154 | uu | aa |
| 230 | uu | aCBMS regional conference series in mathematics |

2.

| | | |
|-----|----|----------------------------|
| 154 | uu | ab |
| 230 | uu | aCambridge history of Iran |

3.

| | | |
|-----|----|---------------|
| 154 | uu | ac |
| 230 | uu | aViking books |

160 GEOGRAPHIC AREA CODE

This field contains geographic area codes for geographic areas associated with the authorized access point in field 2XX.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITy |
|----------------|---|------------------------------------|---------------|
| 160 | | Geographic area code | nr |
| | a | <i>Geographic area code</i> | r |
| | b | <i>Local geographic area code*</i> | r |

Indicators

Indicator values are not defined.

SUBFIELDS

160a Geographic area code

The code indicates a geographic area.

160b Local geographic area code*

The code indicates a narrower geographic area within an individual country in the COBISS system or in the border areas of their neighbouring countries.

NOTES ON FIELD CONTENTS

The code contains seven characters (letters and hyphens) and enables a breakdown of geographic and political entities.

The global code list of geographic areas is used for coding (*Appendix B.1* with the alphabetic list of names or *Appendix B.2* with the alphabetic list of codes). In subfield a, the codes from the *MARC code list for geographic areas* (see *Appendix D* of the *UNIMARC Manual: Bibliographic Format*) are entered. In subfield b, the codes from the local code list used in individual COBISS systems are entered.

EXAMPLES

1.

| | | |
|-----|----|----------------------------------|
| 160 | uu | an-cn--- |
| 250 | uu | aCanadian Grand Prix Race |

(Example from a foreign system.)

2.

| | | |
|-----|----|----------------------|
| 160 | uu | aa----- |
| 215 | uu | aAmazon River |

(Example from a foreign system.)

3. *

| | | |
|-----|----|--------------------------|
| 160 | uu | ae-au-- |
| 215 | uu | aDunaj (Avstrija) |

4. *

| | | |
|-----|----|---------------------|
| 160 | uu | amm----- |
| 215 | uu | aSredozemlje |

5. *

| | | |
|-----|----|---|
| 160 | uu | aea----- ae-xv--- ae-au--- |
| 215 | uu | aKaravanke (Slovenija in Avstrija : gorovje) |

(Because there is no uniform code for this geographic area, a combination of several geographic area codes must be used.)

6. *

| | | |
|-----|----|--------------------------------------|
| 160 | uu | ae-xv--- ae-xv-ok |
| 215 | uu | aViadukt Črni Kal (Slovenija) |

(The name of the object is given in the form of a geographic name. Because the object is located in Slovenia, it has been assigned the code for Slovenia and an additional code from the local code list for the geographic area where the place and the object are located.)

7. *

| | | |
|-----|----|-----------------------------------|
| 160 | uu | ae-xv--- ae-xv-jv ae-xv-os |
| 215 | uu | aDolenjska (Slovenija) |

(Because there is no uniform code for this Slovenian geographic area in the local code list, a combination of several local geographic area codes must be used.)

180 CODED DATA FOR FORM, GENRE OR PHYSICAL CHARACTERISTICS

This field is used for entering additional information on form, genre or physical characteristics.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|--|---------------|
| 180 | | Coded data for form, genre or physical characteristics | nr |
| | a | Form or genre or physical characteristics code | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

180a Form or genre or physical characteristics code

The code indicates whether the entity identified in field 280 as an authorized access point represents a form or a genre or describes physical characteristics (see examples 1, 2, 3).

| | |
|---|--------------------------|
| a | form |
| b | genre |
| c | physical characteristics |

RELATED FIELDS

280 AUTHORIZED ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS

EXAMPLES

1. *

| | | |
|---|----|----------|
| 180 | □□ | aa |
| 280 | □□ | aAtlassi |
| (Record from the General List of Subject Headings (SGC). The entity Atlassi represents a form.) | | |

2. *

| | | |
|-----|----|---|
| 180 | uu | ab |
| 280 | uu | a Slovenski soneti <i>(Record from the General List of Subject Headings (SGC). The entity Slovenski soneti represents a genre.)</i> |

3. *

| | | |
|-----|----|---|
| 180 | uu | ac |
| 280 | uu | a Zvočne knjige <i>(Record from the General List of Subject Headings (SGC). The entity Zvočne knjige describes physical characteristics.)</i> |

190 DATE OF BIRTH/BEGINNING*

This field is used in the authority records for personal names (date of birth) as well as corporate bodies and titles (date of beginning).

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILTY |
|----------------|---|--------------------------|--------------|
| 190 | | Date of birth/beginning* | nr |
| | a | Year | nr |
| | b | Month | nr |
| | c | Day | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|---------------------------------|
| 1 | | <i>Exactness of date</i> |
| | 0 | <i>date is unknown</i> |
| | 1 | <i>date is known</i> |
| 2 | | <i>Date B.C. or A.D.</i> |
| | 0 | <i>date B.C.</i> |
| | 1 | <i>date A.D.</i> |

SUBFIELDS

190a Year

The year is entered in the format YYYY. When exact year, decade or century is unknown, a question mark is used in corresponding spaces.

190b Month

The month is entered in the format MM.

190c Day

The day is entered in the format DD.

EXAMPLES

1. *

| | | |
|-----|----|---|
| 190 | 11 | a 1946 b 08 c 02 |
| 200 | u1 | a Horvat b Sonja r 03876 |

(The year of the person's birth is known.)

2. *

| | | |
|-----|----|---|
| 190 | 11 | a 1867 b 12 c 03 |
| 200 | u1 | a Milčinski b Fran f 1867-1932 |

(The year of the person's birth is known.)

3. *

| | | |
|-----|----|-------------------------------------|
| 120 | uu | a b b a |
| 152 | uu | a PPIAK |
| 190 | 01 | a 1970 |
| 200 | u1 | a Kovačević b Marijan |

(The year of the author's birth is unknown.)

4. *

| | | |
|-----|----|----------------|
| 152 | uu | a PPIAK |
| 190 | 10 | a 0427 |
| 200 | u0 | a Plato |

(The author was born in 427 B.C.)

5. *

| | | |
|-----|----|--|
| 152 | uu | a sgc |
| 190 | 11 | a 1717 b 05 c 13 |
| 200 | u0 | a Marija Terezija cnemška cesarica f 1717-1780 |

(The year of the person's birth is known.)

6. *

| | | |
|-----|----|---|
| 152 | uu | a sgc |
| 190 | 00 | a 13?? |
| 200 | u0 | a Amenofis d IV f araon f 13..-1334? pr. n. št. |

(The year/decade of birth of the person, who lived in the 14th century B.C., is unknown.)

7. *

| | | |
|-----|----|---------------------------------------|
| 152 | uu | a PPIAK |
| 190 | 11 | a 1993 b 11 c 01 |
| 210 | 02 | a Evropska unija |

(The year of founding of the corporate body is known.)

8. *

| | | |
|-----|----|--|
| 152 | uu | b sgc |
| 190 | 11 | a 1847 |
| 240 | uu | a Prešeren, France t Poezije |

(Prešeren's Poezije was first published with the year 1847.)

191 DATE OF DEATH/ENDING*

This field is used in the authority records for personal names (date of death), corporate bodies (date of ending) and titles (publication date of the last issue of a serial or the last part of a monograph).

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILTY |
|----------------|---|-----------------------|--------------|
| 191 | | Date of death/ending* | nr |
| | a | <i>Year</i> | nr |
| | b | <i>Month</i> | nr |
| | c | <i>Day</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|---------------------------------|
| 1 | | <i>Exactness of date</i> |
| | 0 | <i>date is unknown</i> |
| | 1 | <i>date is known</i> |
| 2 | | <i>Date B.C. or A.D.</i> |
| | 0 | <i>date B.C.</i> |
| | 1 | <i>date A.D.</i> |

SUBFIELDS

191a Year

The year is entered in the format YYYY. When exact year, decade or century is unknown, a question mark is used in corresponding spaces.

191b Month

The month is entered in the format MM.

191c Day

The day is entered in the format DD.

EXAMPLES

1. *

| | | |
|-----|----|---------------------------------------|
| 190 | 11 | a 1758 b 02 c 03 |
| 191 | 11 | a 1819 b 01 c 08 |
| 200 | □1 | a Vodnik b Valentin |

(The year of the person's death is known.)

2. *

| | | |
|-----|----|--|
| 190 | 11 | a 1914 b 12 c 14 |
| 191 | 11 | a 1988 b 02 c 26 |
| 200 | □1 | a Milčinski b Frane f 1914-1988 |

(The year of the person's death is known.)

3. *

| | | |
|-----|----|---|
| 152 | □□ | a PPIAK |
| 190 | 11 | a 1928 |
| 191 | 01 | a 1992 |
| 200 | □1 | a Bezjak b Silva r 03132 |

(The year of the author's death is unknown.)

4. *

| | | |
|-----|----|---|
| 152 | □□ | a PPIAK |
| 190 | 10 | a 0106 |
| 191 | 10 | a 0043 |
| 200 | □1 | a Cicero b Marcus Tullius |

(The author died in 43 B.C.)

5. *

| | | |
|-----|----|---|
| 152 | □□ | b sgc |
| 190 | 01 | a 1162 |
| 191 | 11 | a 1227 b 08 c 18 |
| 200 | □0 | a Džingiskan f 1162?-1227 |

(The year of the person's death is known.)

6. *

| | | |
|-----|----|--|
| 152 | □□ | b sgc |
| 190 | 00 | a 06?? |
| 191 | 00 | a 0627 |
| 200 | □0 | a Asurbanipal casirski kralj f 6..-627? pr. n. št. |

(The year of death of the person, who lived in the 7th century B.C., is unknown.)

7. *

| | | |
|-----|----|--|
| 152 | □□ | a PPIAK |
| 190 | 11 | a 1961 |
| 191 | 11 | a 1996 b 06 c 03 |
| 210 | 02 | a Tovarna avtomobilov in motorjev Maribor |

(The date when the corporate body stopped existing under this name is known.)

8. *

| | | |
|-----|----|---------------|
| 152 | □□ | b sgc |
| 190 | 11 | a 1881 |

| | | |
|---|----|-------------------|
| 191 | 11 | a1941 |
| 230 | UU | aLjubljanski zvon |
| (The Ljubljanski zvon journal was published between 1881 and 1941.) | | |

192 SUBTYPE OF ENTITY*

This field contains coded data for the subtype of the entity described by the authority record as a whole.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|--------------------------|---------------|
| 192 | | Subtype of entity* | nr |
| | a | <i>Subtype of entity</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

192a Subtype of entity

The code indicates the subtype of the entity.

| | |
|----|---|
| aa | <i>rulers and members of royal families</i> |
| ab | <i>deities and mythological figures</i> |
| ac | <i>legendary and fictional characters</i> |
| ad | <i>ancient persons</i> |
| ae | <i>pseudonyms</i> |
| af | <i>collective pseudonyms</i> |
| ag | <i>other persons</i> |
| ba | <i>companies, corporations</i> |
| bb | <i>local government bodies</i> |
| bc | <i>musical groups</i> |
| bd | <i>religious administrative units</i> |
| be | <i>projects and project-like programs</i> |
| bf | <i>buildings and architectural ensembles other than geographical names</i> |
| bg | <i>meetings and other similar events</i> |
| bh | <i>individual named vehicles</i> |
| bi | <i>fictitious corporations</i> |
| bj | <i>other corporations</i> |
| ca | <i>countries (excluding ancient states), federal states</i> |
| cb | <i>ancient cities and states</i> |
| cc | <i>local authorities and administrative units</i> |
| cd | <i>natural geographical units, biogeographical and paleogeographical units</i> |
| ce | <i>buildings, architectural ensembles, monuments, sepulchral monuments, etc. (geographical names)</i> |

| | |
|-----------|--|
| cf | <i>smaller geographical units within settlements (excluding buildings and architectural ensembles)</i> |
| cg | <i>boundaries, demarcation lines</i> |
| ch | <i>extraterrestrial space</i> |
| ci | <i>fictitious geographical names</i> |
| cj | <i>other geographical names</i> |
| ea | <i>noble and royal families</i> |
| eb | <i>fictitious families</i> |
| ec | <i>other families</i> |
| fa | <i>individual works (excluding musical works)</i> |
| fb | <i>musical works</i> |
| fc | <i>expressions of works</i> |
| fd | <i>collections</i> |
| ja | <i>ethnic groups</i> |
| jb | <i>persons according to activity, behaviour or conditions</i> |
| jc | <i>parts of organisms</i> |
| jd | <i>chemical elements and compounds</i> |
| je | <i>individual historical events</i> |
| jf | <i>languages</i> |
| jh | <i>products and trademarks (excluding software)</i> |
| ji | <i>software</i> |
| jj | <i>vocal and instrumental mediums of performance</i> |
| jk | <i>musical ensembles</i> |
| jk | <i>other terms</i> |

EXAMPLES

1. *

| | | |
|-----|----|--|
| 152 | uu | b sgc |
| 192 | uu | a bf |
| 210 | 02 | a Hutterjev blok cMaribor, Slovenija |
| 340 | uu | a Stanovanjski blok v centru Maribora, ki ga je nemški tovarnar Josip Hutter dal zgraditi za svoje zaposlene, arhitekta Jaroslav Černigoj in Aleksander Dev 1940-1944. <i>(Since active buildings are treated as corporations in the General List of Subject Headings (SGC), the "bf" code is used in the record for Hutter's block in Maribor.)</i> |
| | | |

2. *

| | | |
|-----|----|---|
| 152 | uu | b sgc |
| 192 | uu | a ce |
| 215 | uu | a Grad Kamen (Begunje na Gorenjskem, Slovenija) |
| 356 | uu | a Zgrajen v 12. stoletju; v 15. stoletju prezidan, po potresu 1511 temeljito obnovljen, v 1. polovici 18. stoletja je začel propadati, zdaj je spomeniško zaščiten; vidne romanske, gotske in renesančne prvine. <i>(Since castle ruins are treated as geographical names in the General List of Subject Headings (SGC), the "ce" code is used in the record for Kamen Castle.)</i> |
| | | |

3. *

| | | |
|-----|----|---|
| 152 | uu | bsgc |
| 192 | uu | aab |
| 200 | u0 | 9slv aTriglav cslovansko božanstvo |

4. *

| | | |
|-----|----|--|
| 152 | uu | bsgc |
| 192 | uu | afb |
| 240 | uu | 9slv aKogoj, Marij, 1892-1956 tČrne maske |
| 300 | 1u | aOpera slovenskega komponista Marija Kogoja v 2 dejanjih, po libretu istoimenskega besedila ruskega pisatelja Leonida Andrejeva in v slovenskem prevodu Josipa Vidmarja, v 2 dejanjih in 4 slikah, krstno uprizorjena 7. maja 1929 v Ljubljani. |

5. *

| | | |
|-----|----|--|
| 152 | uu | bsgc |
| 192 | uu | aea |
| 220 | uu | aHabsburžani cvladarska rodbina |

6. *

| | | |
|-----|----|--|
| 152 | uu | bsgc |
| 192 | uu | aje |
| 250 | uu | nb mb3 aMarčna revolucija (1848-1849) |

CONTROL SUBFIELDS

Subfield list

- | | |
|---|-----------------------------------|
| 2 | System code |
| 3 | Record number |
| 5 | Relationship control |
| 7 | Script of the base access point |
| 8 | Language of cataloguing |
| 9 | Language of the base access point |

These subfields are defined in the same way for all 2XX fields onwards, that is why they are described together on following pages. Control subfields always precede all other subfields in the field.

For particular fields it is indicated which of these subfields may appear in those fields.

SUBFIELD 2 – SYSTEM CODE

The subfield indicates descriptive cataloguing rules or subject system, to which the access point belongs. The subfield is used, when the subject system differs from the system, entered in the field 152.

The subfield can be used in fields 4XX and 7XX.

The following code values are defined:

| | |
|--------------|---|
| bnf | <i>Bibliothèque nationale de France (BNF)</i> |
| gnd | <i>Gemeinsame Normdatei (GND)</i> |
| lc | <i>Library of Congress Subject Headings (LCSH)</i> |
| lcgft | <i>Library of Congress Genre/Form Terms (LCGFT)</i> |
| mesh | <i>Medical Subject Headings (MeSH)</i> |
| naf | <i>Library of Congress/NACO Authority File (LC/NAF)</i> |
| nsogi | <i>Nuovo soggettario (NS)</i> |
| ram | <i>Répertoire d'autorité-matière encyclopédique et alphabétique unifié (RAMEAU)</i> |
| sears | <i>Sears List of Subject Headings (Sears)</i> |
| sgce | <i>COBISS.SI General List of Subject Headings</i> |

EXAMPLES

1. *

| | | |
|-----|----|--|
| 100 | uu | ba cslv gba |
| 152 | uu | bsgc |
| 215 | uu | a Sava (vodotok) |
| 715 | uu | 2 sgce 8 eng a Sava River (Field 715 contains the English version of the name from field 215.) |

SUBFIELD 3 – RECORD NUMBER

This subfield is used in fields 4XX, 5XX and 7XX. It contains the authority record number for the access point from fields 4XX, 5XX (see examples 1 and 3) or 7XX (see example 2).

EXAMPLES

1.

| | | |
|-----|----|---|
| 210 | 01 | a France b Ministère de la culture et de la communication c 1997-.... |
| 510 | 01 | 3 frBN011535673 5a France b Ministère de la culture c 1995-1997 <i>(Authority record with ID "frBN012345678".)</i> |

*

| | | |
|-----|----|---|
| 210 | 01 | a France b Ministère de la culture c 1995-1997 |
| 510 | 01 | 3 frBN012345678 5b a France b Ministère de la culture et de la communication c 1997- <i>(Authority record with ID "frBN011535673".)</i> |

2. * COBISS.net

| | | |
|-----|----|--|
| 200 | u1 | 7ca a Рьорих b Елена Ивановна f 1879-1955 |
| 700 | u1 | 38684645 7ca a Рерих b Елена Ивановна f 1879-1955 |
| 700 | u1 | 38684645 7ba a Rerih b Elena Ivanovna f 1879-1955 <i>(Authority record with ID "8684389".)</i> |

*

| | | |
|-----|----|---|
| 200 | u1 | 7ca a Рерих b Елена Ивановна f 1879-1955 |
| 200 | u1 | 7ba a Rerih b Elena Ivanovna f 1879-1955 |
| 700 | u1 | 38684389 7ca a Рьорих b Елена Ивановна f 1879-1955 <i>(Authority record with ID "8684645".)</i> |

3. *

| | | |
|-----|-----------|--|
| 152 | u <u></u> | bsgc |
| 250 | u <u></u> | a Pust |
| 450 | u <u></u> | 2lc 3sh 85020377 5n 8eng a Carnival |
| 450 | u <u></u> | 2ram 3FRBNF11936675 5n 8fre a Carnavals |
| 450 | u <u></u> | 2sears 3SSEA93000244 5n 8eng a Carnival |
| 550 | u <u></u> | 3<nnn> 5g a Festivali <i>(Record from the General List of Subject Headings (SGC). In fields 450, the access point for the term from field 250 is entered and formulated according to the LCSH, RAMEAU and SEARS rules, and subfield 3 with the ID of the corresponding record in these lists. Field 550 contains the access point for the broader term and the corresponding SGC record ID in subfield 3.)</i> |

SUBFIELD 5 – RELATIONSHIP CONTROL

This subfield is used in 4XX and 5XX fields. It may contain a code indicating a relationship between an access point in 4XX or 5XX field and the authority access point in field 2XX.

The relationship code is used to generate the instruction phrase or reference when displaying the reference traced in the field (as indicated in the table below). The relationship expressed is thus semantically the obverse of the instruction phrase for the reference (see examples 2, 3). The use of the special phrase is optional. It is not incorrect to use the ">" or ">>" instruction alone.

The meaning of the relationship code may be used directly when displaying the reference traced, and it is displayed next to the variant or related access point (see examples 2, 3, 9).

For more detailed instructions see *Introduction, Guidelines for Use, Display of Reference and Authority Records*.

The following data elements are defined for subfield 5:

| | |
|------|--|
| a | earlier name |
| b | later name |
| c | official name |
| d | acronym |
| e | pseudonym |
| f | real name |
| g | broader term |
| h | narrower term |
| i | name in religion |
| j | married name |
| k | name before marriage |
| l | shared pseudonym |
| m | secular name |
| n | different rule form |
| xxxc | descendants family relationship |
| xxxd | progenitor family relationship |
| xxxe | relationship in marriage |
| xxxj | sibling relationship |
| xxxg | parent relationship |
| xxxh | child relationship |
| xxxk | member (is member of) |
| xxxl | has member |
| xxxm | founder (has founded) |
| xxxn | founded by |
| xxxp | subordinate corporate body's name |
| xxxq | larger corporate body's name |
| xxxs | owner's name |
| xxxt | owned by |
| xxxz | other Agents relationship. |
| z | other Related term or names relationship. |

Example of instructional phrases generated from relationship codes:

| Relationship code and relationship information | | Reference display instruction phrase from 4XX field | Reference display instruction phrase from 5XX field |
|--|-----------------------------------|---|--|
| a | earlier name | See under later name: | See also under later name: |
| b | later name | See under earlier name: | See also under earlier name: |
| c | official name | See under real name: | See also under real name: |
| d | acronym | See under expanded form: | See also under expanded form: |
| e | pseudonym | See under real name: | See also under real name: |
| f | real name | See under pseudonym: | See also under pseudonym: |
| g | broader term | See under narrower term: | See also under narrower term: |
| h | narrower term | See under broader term: | See also under broader term: |
| i | name in religion | See under secular name: | See also under secular name: |
| j | married name | See under name before marriage: | See also under name before marriage: |
| k | name before marriage | See under married name: | See also under married name: |
| l | shared pseudonym | See under authors' real names: | See also under authors' real names: |
| m | secular name | See under author's name in religion: | See also under author's name in religion: |
| n | different rule form | See under valid rule form: | See also under valid rule form: |
| xxxc | descendants family relationship | / | See also under progenitor family name: |
| xxxd | progenitor family relationship | / | See also under descendant family name: |
| xxxe | relationship in marriage | / | See also under spouse name: |
| xxxj | sibling relationship | / | See also under sibling's name: |
| xxxg | parent relationship | / | See also under child's name: |
| xxxh | child relationship | / | See also under parent's name: |
| xxxk | member (is member of) | / | See also under corporate body's name or family name: |
| xxxl | has member | / | See also under person's name: |
| xxxm | founder (has founded) | / | See also under name: |
| xxxn | founded by | / | See also under founder's name: |
| xxxp | subordinate corporate body's name | / | See also under larger corporate body's name: |
| xxxq | larger corporate body's name | / | See also under subordinate corporate body's name: |
| xxxs | owner's name | / | See also under name: |
| xxxt | owned by | / | See also under owner's name: |

EXAMPLES

1.

| | | |
|--|----|---|
| 200 | □1 | a Orwell b George |
| 400 | □1 | 5f a Blair b Eric Arthur |
| (Eric Arthur Blair wrote under pseudonym George Orwell.) | | |

2.

| | | |
|-----|----|--|
| 200 | □0 | a Marie de la Trinité c dominicaine f 1904-.... |
| 300 | 0□ | a Nom en religion de : Rosa Boiral. - Dominicaine au Monastère Sainte-Catherine de Langeac (43300, Haute-Loire) |
| 400 | □1 | 5m a Boiral b Rosa |

Authority record display:

Marie de la Trinité, dominicaine, 1904

Nom en religion de : Rosa Boiral. - Dominicaine au Monastère Sainte-Catherine de Langeac (43300, Haute-Loire)

< Boiral, Rosa (светско име)

Reference display:

Boiral, Rosa

See under name in religion: > Marie de la Trinité, dominicaine, 1904

3.

| | | |
|-----|----|---------------------------------------|
| 210 | 02 | a Dunedin Savings Bank |
| 510 | 02 | 5a a Otago Savings Bank |

Authority record display:

Dunedin Savings Bank

<< Otago Savings Bank (earlier name)

Reference display:

Otago Savings Bank

See also under later name: >> Dunedin Savings Bank

4.

| | | |
|-----|----|--|
| 210 | 02 | a Coopération et aménagement c France |
| 510 | 02 | 5a a Secrétariat des missions d'urbanisme et d'habitat c France |

Reference display:

Secrétariat des missions d'urbanisme et d'habitat (France)

See also under later name: >> Coopération et aménagement (France)

5.

| | | |
|-----|----|--|
| 152 | □□ | a AFNOR |
| 200 | □0 | a Marie et Joseph |
| 300 | 0□ | a Auteurs de romans policiers (pour adultes et enfants). - Pseudonyme collectif de Corinne Bouchard (qui écrit aussi sous lenomme Corinne Arbore) (pseudonyme Marie), née le 4 novembre 1958 et de Pierre Mezinski (pseudonyme Joseph), né le |

1er juillet 1950; commencent à écrire en 1990 séparément sous leurs patronymes, mais n'ont à ce jour jamais écrit séparément sous le prénom choisi par chacun comme pseudonyme.

500 □1 5f aBouchard bCorinne f1958
500 □1 5f aMezinski bPierre f1950-

6.

200 □1 aGrimm bJacob
300 0□ aPisao i u suradnji s bratom Wilhelmom Grimmom
340 □□ aGrimm, Jakob, njemački filolog i književnik, 1785.-1863.; Grimm, Wilhelm, njemački filolog, brat Jakoba Grimma, 1786.-1859
400 □0 aGrim cBraća
400 □0 aGrimm cBrothers
400 □0 aGrimm cFratelli
400 □0 aGrimm cFreres
400 □0 aGrimm cGebrueder
400 □0 aGrimm cVellezerit
400 □1 aGrimm bJacob
500 □1 5xxxj aGrimm bWilhelm
(Also wrote in collaboration with brother Wilhelm Grimm.)

200 □1 aGrimm bWilhelm
300 0□ aPublikacije svih djela što ih je Wilhelm Grimm pisao zajedno sa svojim bratom treba tražiti pod imenom Jakoba Grimma
400 □1 aGrimm cWilhelm
500 □1 5xxxj aGrimm bJakob
(Publications, which Wilhelm Grimm wrote in collaboration with his brother, see under the name Jacob Grimm.)

7.

220 □□ aPicot de Goubergville cfamille
500 □1 5xxxk aGoubergville bGilles de f1521?-1578

200 □1 aGoubergville bGilles de f1521?-1578
520 □□ 5xxxl aPicot de Goubergville cfamille

8.

152 □□ bnlr_sh
200 □0 aВиктория Федоровна свеликая киягиня f1876-1936
400 □0 5k aВиктория Мелита f1876-1936
500 □0 3RU\NLR\AUTH\661269264 5xxxе aКирилл Владимирович свеликий киязь f1876-1936
520 □□ 3RU\NLR\AUTH\661238026 5xxxl aРомановы ссемья
520 □□ 3RU\NLR\AUTH\66193735 5xxxl aГанноверская сдинастия английских королей f1714-1901

9. *

200 □1 aBor bMatej
400 □1 5f aPavšič bVladimir

Authority record display:

Bor, Matej

<Pavšič, Vladimir (real name)

10. *

| | | |
|-----|----|--|
| 250 | uu | a Starodavna likovna umetnost |
| 550 | uu | 3 <nnn> 5z a Arheološke ostaline |
| 550 | uu | 3 <nnn> 5g a Starodavne civilizacije |
| 550 | uu | 3 <nnn> 5g a Zgodovina likovne umetnosti <i>(The term Arheološke ostaline is a related term to the term Starodavna likovna umetnost, whereas Starodavne civilizacije and Zgodovina likovne umetnosti are its broader terms.)</i> |

11. *

| | | |
|-----|----|---|
| 152 | uu | b sgc |
| 250 | uu | a Pust |
| 450 | uu | 2 lc 3 sh 85020377 5n 8 eng a Carnival |
| 450 | uu | 2 ram 3 FRBNF11936675 5n 8 fre a Carnavals |
| 450 | uu | 2 sears 3 SSEA93000244 5n 8 eng a Carnival |
| 550 | uu | 3 <nnn> 5g a Festivali <i>(Record from the General List of Subject Headings (SGC). In fields 450, the access point for the term from the field 250 is entered and formulated according to the LCSH, RAMEAU and SEARS rules. Subfield 5 indicates that this is the same term but that the access point was formulated according to different rules.)</i> |

SUBFIELD 7 – SCRIPT OF THE BASE ACCESS POINT

This subfield identifies the scripts of the base access point. It is used when within the COBISS system we create access points in other scripts alongside the access points in the script of cataloguing.

The subfield may be used in 2XX, 4XX, 5XX and 7XX fields. In systems in which they create parallel authorized access points in Cyrillic and Latin scripts the use of subfield 7 is mandatory in the parallel 2XX fields.

For more detailed instruction see chapter *Introduction, Guidelines for Use*.

EXAMPLES

1. *

| | | |
|-----|----|--|
| 100 | □□ | ba cslv gba |
| 200 | □1 | a Papamárkos b Dimosthénis |
| 400 | □1 | 7ga 9gre a Παπαμάρκος b Δημοσθένης |

2. * COBISS.net

| | | |
|-----|----|---|
| 100 | □□ | ba cbul gca |
| 200 | □1 | 7ca a Соловьев b Владимир Сергеевич f 1853-1900 |
| 200 | □1 | 7ba a Solov'ev b Vladimir Sergeevic f 1853-1900 |
| 400 | □1 | 7ca a Соловьев b Владимир f 1853-1900 |
| 700 | □□ | 31324645 7ca 9bul a Соловьев b Владимир Сергеевич f 1853-1900 (In fields 200 the access points are entered in both Cyrillic and Latin script, and in fields 400 and 700 the access points are entered in Cyrillic script.) |

3. * COBISS.net

| | | |
|-----|----|--|
| 100 | □□ | ba cbul gca |
| 200 | □1 | 7ca a Кинг b Стивън f 1946- |
| 200 | □1 | 7ba a King b Stephen f 1946- |
| 400 | □1 | 5e 7ca a Бакман b Ричард |
| 400 | □1 | 5e 7ba a Bachman b Richard (Both access points – the authorized and the variant access point – are entered in Cyrillic and Latin script.) |

4. * COBISS.net

| | | |
|-----|----|---|
| 100 | □□ | ba csrp gcb |
| 200 | □1 | 7ca a Толстой b Лев Николаевич f 1828-1910 |
| 200 | □1 | 7ba a Tolstoj b Lev Nikolaevič f 1828-1910 |
| 400 | □1 | 7cb 9srp a Толстој b Лав Николајевич f 1828-1910 |
| 400 | □1 | 7ba 9srp a Tolstoj b Lav Nikolajevič f 1828-1910 |

5. * COBISS.net

| | | |
|-----|----|--|
| 100 | □□ | ba csrp gcb |
| 200 | □1 | 7cb a Дибрей b Жан-Луи f 1914-1995 |
| 200 | □1 | 7ba a Dubreuil b Jean-Louis f 1914-1995 |
| 500 | □1 | 3<nnn> 5e 7cb 9srp a Кампањ b Клод |
| 500 | □1 | 3<nnn> 5e 7ba 9fre a Campagne b Claude |

SUBFIELD 8 – LANGUAGE OF CATALOGUING

This subfield is used in fields 7XX and 4XX. It contains the 3-character code for the language of the catalogue, for which the access point in this field is formulated.

EXAMPLES

1.

| | | |
|-----|----|--|
| 100 | uu | ba cfre gba |
| 101 | uu | a fre aeng |
| 210 | 01 | 8 fre 9 fre a Canada b Groupe de travail du Ministre sur la protection des enfants en cas d'accidents de véhicules automobiles |
| 710 | 01 | 8 eng 9 eng a Canada b Minister's Task Force on Crash Protection for Infant and Child Passengers in Motor Vehicles |

2.

| | | |
|-----|----|---|
| 100 | uu | ba cfre gba |
| 101 | uu | a fre aeng awel |
| 102 | uu | a int |
| 230 | uu | a Ami et Amile |
| 730 | uu | 8 eng 9 eng a Amis and Amiloun |
| 730 | uu | 8 wel 9 wel a Amlyn ac Amig <i>(The works refer to French, English and Welsh literature.)</i> |

3.

| | | |
|-----|----|--|
| 100 | uu | ba cfre gba |
| 101 | uu | a lat agrc |
| 200 | u0 | 8 fre 9 fre a Marc Aurèle cempereur romain |
| 700 | u0 | 8 eng 9 lat a Marcus Aurelius Antoninus c Emperor of Rome f121-180 |

4.

| | | |
|-----|----|---|
| 100 | uu | ba chrv gba |
| 101 | uu | ap ol a lat a ita a hrv |
| 102 | uu | ap ol a vat |
| 200 | u0 | 8 hrv 9 lat a Iohannes Paulus dII c papa |
| 700 | u0 | 8 fre 9 fre a Jean-Paul dII c pape |
| 700 | u0 | 8 eng 9 eng a John-Paul dII c Pope |

5. *

| | | |
|-----|----|---|
| 250 | uu | a Zimski športi |
| 450 | uu | 2 lc 3 sh 85147041 5 n 8 eng a Winter sports |
| 450 | uu | 2 ram 3 FRBNF11950024 5 n 8 fre a Sports d'hiver |
| 450 | uu | 2 sears 3 SSEA82005668 5 n 8 eng a Winter sports |
| 750 | uu | 2 sgce 8 eng a Winter sports |

SUBFIELD 9 – LANGUAGE OF THE BASE ACCESS POINT

This subfield is used in fields 2XX, 4XX, 5XX and 7XX. It contains a 3-character code for the language of the base access point. The base access point is that part of the access point that identifies the entity, excluding any qualifiers. The qualifiers are expressed in the language of cataloguing (see example 1).

EXAMPLES

1.

| | | |
|-----|----|---|
| 100 | □□ | cfr |
| 200 | □1 | 9ita a Nicolini da Sabbio b Domenico c imprimeur-librairie f 15-- to 160-? |

(The base access point (subfields **a** and **b**) is in Italian. Since French is the language of cataloguing, the qualifier (subfield **c**) is in French language.)

2. *

| | | |
|-----|----|--|
| 100 | □□ | ba cslv gba |
| 200 | □1 | a Shakespeare b William |
| 400 | □1 | 9scr a Šekspir b Viljem |

3. *

| | | |
|-----|----|---|
| 100 | □□ | ba cslv gba |
| 200 | □1 | a Peroci b Ela |
| 400 | □1 | 9slo a Perocióva b Ela |

(The form of female name expressed in Slovak language.)

4. *

| | | |
|-----|----|---|
| 100 | □□ | ba cslv gba |
| 200 | □1 | a Žižek b Slavoj r 09979 |
| 400 | □1 | 9jpn a Jijeku b Suravoi |
| 400 | □1 | 9jpn a Jijeku b Suravoj |
| 400 | □1 | 9chi a Qizeke b Silawore |

(Names that are transliterated from Japanese and Chinese.)

5. * COBISS.net

| | | |
|-----|----|---|
| 100 | □□ | ba cbul gca |
| 200 | □1 | 7ca a Соловьев b Владимир Сергеевич f 1853-1900 |
| 200 | □1 | 7ba a Solov'ev b Vladimir Sergeevic f 1853-1900 |
| 400 | □1 | 7ca a Соловьев b Владимир Сергеевич f 1853-1900 |
| 700 | □1 | 31324645 7ca 9bul a Соловьев b Владимир Сергеевич f 1853-1900 |

(In field 700 the parallel access point is entered in Bulgarian language.)

6. *

| | | |
|-----|----|---|
| 100 | □□ | ba cslv gba |
| 152 | □□ | bsgc |
| 200 | □0 | a Ostržek cizmišljena oseba |
| 700 | □0 | 2sgce 8eng 9ita a Pinocchio c Fictitious character |

(Field 700 contains the form of the name used in English and corresponds to the Slovenian form of the name in subfield 200.)

SUBDIVISIONS

List of subfields

- j Form subdivision
- x Topical subdivision
- y Geographical subdivision
- z Chronological subdivision

These subfields can be used in a similar way in different fields for access points, that is why they are described together on the following pages.

In the description of individual fields, you will find the subfields with subdivisions that can be used in them.

SUBFIELD J – FORM SUBDIVISION

This subfield contains a term to further specify the kind(s) or genre(s) of material.

In the General List of Subject Headings (SGC), form subdivisions are used only in access points added to the SGC records from other systems of subject headings (lists of subject headings).

EXAMPLES

1.

| | | |
|-----|----|--|
| 200 | □1 | aShakespeare bWilliam f1564-1616 jQuotations |
|-----|----|--|

SUBFIELD X – TOPICAL SUBDIVISION

This subfield contains a term to further specify the topic that the subject access point represents.

In the General List of Subject Headings (SGC), topical subdivisions are used in reference records. In authority records, subfield x can appear in access points added to SGC records from other subject systems and in related access points that appear in the 2XX field in one or more reference records.

EXAMPLES

1.

| | | |
|-----|----|----------------------|
| 215 | □1 | aOntario xGuidebooks |
|-----|----|----------------------|

2.

| | | |
|-----|----|-----------------------------|
| 230 | □□ | aBible xMusic |
| 430 | □□ | aBible iO.T. iPsalms xMusic |

3. *

| | | |
|-----|----|--|
| 250 | □□ | aTrgatev |
| 450 | □□ | 2lc 3sh 85056463 5n 8eng aGrapes xHarvesting |

SUBFIELD Y – GEOGRAPHICAL SUBDIVISION

This subfield contains a term to specify the location connected to the entity represented by the subject access point.

In the General List of Subject Headings (SGC), geographical subdivisions are used in reference records. In authority records, subfield y can appear in access points added to SGC records from other subject systems and in related access points that appear in the 2XX field in one or more reference records.

EXAMPLES

1.

| | | |
|-----|----|-------------------|
| 250 | □1 | aEducation yItaly |
|-----|----|-------------------|

2. *

| | | |
|-----|----|--|
| 250 | □□ | aFrancoska folklorा |
| 450 | □□ | 2lc 3sh 85050117 5n 8eng aFolklore yFrance |

SUBFIELD Z – CHRONOLOGICAL SUBDIVISION

This subfield contains a term to specify the time period connected to the entity that the subject access point represents.

In the General List of Subject Headings (SGC), chronological subdivisions are used in reference records. In authority records, subfield z can appear in access points added to SGC records from other subject systems and in related access points that appear in the 2XX field in one or more reference records.

EXAMPLES

1.

| | | |
|-----|----|------------------------------|
| 215 | □1 | aOntario xHistory z1801-1900 |
|-----|----|------------------------------|

2. *

| | | |
|-----|----|--|
| 250 | □□ | aFilozofija z17. stoletje |
| 450 | □□ | aModerna filozofija z17. stoletje |
| 450 | □□ | aNovoveška filozofija z17. stoletje |
| 450 | □□ | 2lc 3sh 85100961 5n 8eng aPhilosophy, Modern z17th century |
| 450 | □□ | 2ram 3FRBNF12068081 5n 8fre aPhilosophie z17e siecle |

2XX AUTHORIZED ACCESS POINT BLOCK

FIELD LIST

- 200 Authorized access point – personal name
- 210 Authorized access point – corporate body name
- 215 Authorized access point – territorial or geographical name
- 220 Authorized access point – family name
- 230 Authorized access point – title
- 240 Authorized access point – name/title
- 243 Authorized access point – conventional name/title for legal and religious texts
- 250 Authorized access point – topical subject
- 280 Authorized access point – form, genre or physical characteristics

This block contains the access point for which the record is made. The access point will be an authorized access point if the record is an authority record, a variant access point if the record is a reference record, and an explanatory access point if the record is a general explanatory record.

Each record must contain one field from the 2XX block. The 2XX fields can only be repeated in COBISS systems, in which access points in different scripts are required.

The following control subfields are used in the 2XX fields:

| | |
|---|--|
| 7 | <i>Script of the base access point</i> |
| 9 | <i>Language of the base access point</i> |

The use of control subfields is described in the *Control subfields* chapter (before the 2XX block).

200 AUTHORIZED ACCESS POINT – PERSONAL NAME

This field contains a personal name access point.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 200 | Authorized access point – personal name | nr |
| a | <i>Entry element</i> | nr |
| b | <i>Part of name (not entry element)</i> | nr |
| c | <i>Additions other than dates</i> | r |
| d | <i>Roman numerals</i> | nr |
| f | <i>Dates</i> | nr |
| r | <i>Researcher code*</i> | nr |
| 7 | <i>Script of the base access point</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>Not defined</i> |
| 2 | | <i>Form of name indicator</i> |
| | 0 | <i>name entered under forename or direct order</i> |
| | | <i>name entered under surname</i> |

The indicator specifies whether the name is entered in direct order (only a forename or a forename and a surname) or under a surname (a surname and a forename).

SUBFIELDS

For more detailed information about subfields 7 and 9 see chapter *Control subfields*.

200a Entry element

The portion of the name used as the entry element in the access point that enables both search and sort within the catalogue. Subfield is mandatory.

200b Part of name (not entry element)

The reminder of the name (forename or names), used when the entry element is a surname or family name (see examples 1, 3, 4, 8, 10, 11, 12). If this subfield is entered the value of the indicator should be set to "1".

200c Additions other than dates

Any additions to name which do not form an integral part of the name itself, including titles, epithets or other indications (see examples 2, 4, 5, 6, 7, 9, 11, 15, 16). Subfield is repeatable for second or subsequent additions (see examples 4, 5).

200d Roman numerals

Roman numerals associated with names of certain popes, royalty and ecclesiastics (see examples 2, 9). If an epithet (or a further forename) is associated with the numeration, this too should be included (see example 6). The form of name indicator should be set to "0" when this subfield is used.

200f Dates

The dates attached to personal names (see examples 1, 2, 3, 7, 8, 10, 12). Any indications of the type of date (e.g. born, died, flourished) should be entered in the subfield in full or abbreviated form (see example 7).

200r Researcher code*

This subfield is designated for maintaining researchers' bibliographies within the COBISS system. This field is mandatory in records for all researchers that are registered at the competent ministry. The global researchers' code list is generated from the official registers of the ministry containing following data: researcher code, researcher surname and forename, maiden name, year of birth and research area (see example 12).

NOTES ON FIELD CONTENTS

This field contains the preferred form of a personal name formulated in accordance with the national descriptive cataloguing rules or subject system.

The subfields forming the base access point that identify the personal name are a, b and d.

The field is repeatable in the COBISS systems that require catalogues in different scripts.

RELATED FIELDS

- 400** *VARIANT ACCESS POINT – PERSONAL NAME*
500 *RELATED ACCESS POINT – PERSONAL NAME*
700 *AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – PERSONAL NAME*

EXAMPLES

1.

200 □1 **a**Horne, **b**Donald, **f**1921-
2.

200 □0 **a**Alexander **d**I, **c**Emperor of Russia, **f**1771-1825
3.

200 □1 **a**Riano y Montero, **b**Juan Facundo, **f**1828-1901
4.

200 □1 **a**Arundel, **b**Philip Howard, **c**Saint, **c**Earl of
5.

200 □0 **a**Alexandra, **c**Empress, **c**Consort of Nicholas II, Emperor of Russia
6.

200 □0 **a**John **d**II Comnenus, **c**Emperor of the East
7.

200 □0 **a**Joannes, **c**Diaconus, **f**fl. 1226-1240
8. *

200 □1 **a**Milčinski **b**Frane **f**1914-1988
9. *

200 □0 **a**JoannesPaulus **d**II cپapež
10. *

200 □1 **a**Bešter **b**Janez **f**11.9.1955-

*

200 □1 **a**Bešter **b**Janez **f**4.6.1955-
(If two persons of the same name are born on the same year, the complete date of birth is used for more exact identification.)
11. *

200 □1 **a**Pirnat **b**Miha **c**m.

*

200 □1 **a**Pirnat **b**Miha **c**est.

12. *

| | | |
|-----|----|--|
| 200 | □1 | a Novak b Helena f 1934- r 04278 |
|-----|----|--|

13. * COBISS.net

| | | |
|-----|----|--|
| 200 | □1 | 7cb a Нушић b Бранислав f 1864-1938 |
|-----|----|--|

| | | |
|-----|----|--|
| 200 | □1 | 7ba a Nušić b Branislav f 1864-1938 |
|-----|----|--|

(The field 200 should be repeated only for the authorized access point in other script. The code for the script of the base access point is mandatory for alternative scripts.)

14. * COBISS.net

| | | |
|-----|----|---|
| 200 | □1 | 7ca a Достоевский b Федор Михайлович f 1821-1881 |
|-----|----|---|

| | | |
|-----|----|---|
| 200 | □1 | 7ba a Dostoevskij b Fedor Mihajlovic f 1821-1881 |
|-----|----|---|

| | | |
|-----|----|--|
| 700 | □1 | 310126949 7ca 9bul a Достоевски b Фьодор Михайлович f 1821-1881 |
|-----|----|--|

(The authorized access points are entered in alternative scripts, e. g. Cyrillic and Latin script. Within the COBISS.BG system it is also a third authorized access point used, which should be entered in Bulgarian Cyrillic script. It is therefore entered in a separate record. Records are linked through the field 700.)

*

| | | |
|-----|----|--|
| 200 | □1 | 7ca 9bul a Достоевски b Фьодор Михайлович f 1821-1881 |
|-----|----|--|

| | | |
|-----|----|---|
| 700 | □1 | 310127205 7ca a Достоевский b Федор Михайлович f 1821-1881 |
|-----|----|---|

| | | |
|-----|----|---|
| 700 | □1 | 310127205 7ba a Dostoevskij b Fedor Mihajlovic f 1821-1881 |
|-----|----|---|

(The authorized access point is entered in Bulgarian Cyrillic script. The record is linked with the original form of the personal name in Russian Cyrillic script and the alternative transliterated form in Latin script through the fields 700.)

15. *

| | | |
|-----|----|----------------------------------|
| 200 | □0 | a Dioniz cgrško božanstvo |
|-----|----|----------------------------------|

(Record from the General List of Subject Headings (SGC).)

16. *

| | | |
|-----|----|---|
| 200 | □1 | a Brilej b Roman cmatematik |
|-----|----|---|

| | | |
|-----|----|---|
| 200 | □1 | a Brilej b Roman cpublicist |
|-----|----|---|

(Namesakes can also be differentiated by a term stating their occupation, etc., when the year of their birth/death is unknown, or when the author does not allow the public disclosure of their birth year.)

210 AUTHORIZED ACCESS POINT – CORPORATE BODY NAME

This field contains a corporate or meeting name access point.

Territorial names alone, which are used as author access points, are considered corporate body names (field 210). Territorial names, which are followed by a corporate body subdivision and which are used as author access points or as subject access points, are also considered corporate body names. Territorial names alone or only with subject subdivisions as additions, which are used as subject access points, are considered territorial names (field 215).

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|----------|---|
| 210 | | Authorized access point – corporate body name |
| | a | <i>Entry element</i> |
| | b | <i>Subdivision</i> |
| | c | <i>Addition to name or qualifier</i> |
| | d | <i>Number of meeting</i> |
| | e | <i>Location of meeting</i> |
| | f | <i>Date of meeting</i> |
| | g | <i>Inverted element</i> |
| | h | <i>Part of name (not entry or inverted element)</i> |
| | x | <i>Topical subdivision</i> |
| | z | <i>Chronological subdivision</i> |
| | 7 | <i>Script of the base access point</i> |
| | 9 | <i>Language of the base access point</i> |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|---|
| 1 | | <i>The kind of corporate body</i> |
| | 0 | <i>corporate name</i> |
| | 1 | <i>meeting</i> |
| 2 | | <i>Form of name indicator</i> |
| | 0 | <i>name in inverted form</i> |
| | 1 | <i>name entered under place or jurisdiction</i> |
| | 2 | <i>name entered under name in direct order</i> |

The first indicator indicates whether the corporate body is a meeting (conference, symposium, etc.) or not. If the meeting is subordinated to the corporate body, specify it as a corporate name (see example 4).

The second indicator indicates the form or the type of entry of the corporate name.

SUBFIELDS

Subfields x and z are described in the *Subdivisions* chapter, and subfields 7 and 9 in the *Control subfields* chapter.

210a Entry element

The portion of the name used as the entry element in the access point that enables both search and sort within the catalogue. Subfield is mandatory.

210b Subdivision

The name of a lower level in a hierarchy when the name includes a hierarchy (see examples 1, 9) or the name of the corporate body which is subordinate to the governmental body (see examples 2, 7, 11). This subfield excludes additions to the name added by the cataloguer to distinguish it from other institutions of the same name (see examples c, g, h). Repeatable if there is more than one lower level in the hierarchy.

210c Addition to name or qualifier

Any addition to the name of the corporate body added by the cataloguer, other than number, place and date of meeting (see examples 3, 4, 8, 9, 12).

210d Number of meeting

The number of a meeting (see examples 4, 10).

210e Location of meeting

The place where a meeting was held when it is required as part of the access point (see examples 4, 5, 10).

210f Date of meeting

The date when a meeting was held when it is required as part of the access point (see examples 4, 5, 10).

210g Inverted element

Any part of the name of the corporate body which is removed from the beginning of the name in order to enter the corporate body under a word which is more likely to be sought. This subfield is more commonly used in variant access points (see example 4 at field 410).

210h Part of name (not entry or inverted element)

In a heading with an inverted element, the part of the name which is not the entry or inverted element.

NOTES ON FIELD CONTENTS

The field contains the preferred form of a corporate body name formulated in accordance with the national descriptive cataloguing rules or subject system.

The subfields forming the base access point that identify the corporate body name are a, b, g and h.

The field is repeatable in the COBISS systems that require catalogues in different scripts.

RELATED FIELDS

- 150** *CODED DATA FOR CORPORATE NAME*
- 410** *VARIANT ACCESS POINT – CORPORATE BODY NAME*
- 510** *RELATED ACCESS POINT – CORPORATE BODY NAME*
- 710** *AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – CORPORATE BODY NAME*

EXAMPLES

1.

| |
|---|
| 210 02 aBrunel University. bEducation Liaison Centre |
|---|

2.

| |
|--|
| 210 01 aOntario. bOffice of Arbitration |
|--|

3.

| |
|------------------------------------|
| 210 02 aPomorski muzej c(Kotor) |
|------------------------------------|

4.

| |
|--|
| 210 02 aLabour Party c(Great Britain). bConference d(72 nd , f1972 ; eBlackpool, Lancashire) |
|--|

5.

| |
|--|
| 210 12 a North Carolina Conference on Water Conservation f (1975 ; e Raleigh) |
|--|

6.

| |
|-----------------------------------|
| 210 02 a Church of England |
|-----------------------------------|

7.

| |
|---|
| 210 01 a United States b Army |
|---|

8.

| |
|--|
| 210 02 a Goriški muzej c Nova Gorica |
|--|

(A geographical name is added to the corporate body name as a qualifier.)

9.

| |
|--|
| 210 02 a Gospodarska zbornica Slovenije b Območna zbornica Zasavje c Trbovlje |
|--|

(A dependant corporate body which identifies itself with superior institution.)

10.

| |
|---|
| 210 12 a Ortopedski dnevi d 19 f 2001 e Ljubljana |
|---|

(A meeting is determined by number, location and date of meeting.)

11.

| |
|---|
| 210 01 a Slovenija b Slovenska vojska |
|---|

(A corporate body is an agency of a governmental body.)

12. *

| |
|--|
| 210 02 a Avrora c križarka |
|--|

(Record from the General List of Subject Headings (SGC).)

215 AUTHORIZED ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME

This field contains a territorial or geographical name access point.

Territorial names alone or only with subject subdivisions as additions, which are used as subject access points, are considered territorial names (field 215). Territorial names alone, which are used as author access points, are considered corporate body names (field 210). Territorial names, which are followed by a corporate body subdivision and which are used as author access points or as subject access points, are also considered corporate body names.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 215 | Authorized access point – territorial or geographical name | nr |
| a | <i>Entry element</i> | nr |
| x | <i>Topical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields x and z are described in the *Subdivisions* chapter, and subfield 9 in the *Control Subfields* chapter.

215a Entry element

The portion of the name used as the entry element in the access point that enables both searching and sorting within the catalogue. Subfield is mandatory.

NOTES ON FIELD CONTENTS

The field contains the preferred form of a territorial or geographical name formulated in accordance with the national descriptive cataloguing rules or subject system.

In the *General List of Subject Headings (SGC)*, the topical and chronological subdivisions are used only in reference records.

RELATED FIELDS

- 415** *VARIANT ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME*
- 515** *RELATED ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME*
- 715** *AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – TERRITORIAL OR GEOGRAPHICAL NAME*

EXAMPLES

1.

| | | |
|------------|----|---|
| 215 | □□ | a United States x History |
|------------|----|---|

2.

| | | |
|------------|----|--------------------------------------|
| 215 | □□ | a Ontario x Guidebooks |
|------------|----|--------------------------------------|

3.

| | | |
|------------|----|--|
| 215 | □□ | a Ontario x History z 1801-1900 |
|------------|----|--|

4.

| | | |
|------------|----|--------------------------|
| 215 | □□ | a Rocky Mountains |
|------------|----|--------------------------|

5. *

| | | |
|------------|----|-----------------------------------|
| 215 | □□ | a lštarina vrata (Babilon) |
|------------|----|-----------------------------------|

6. *

| | | |
|------------|----|---|
| 152 | □□ | b sgc |
| 215 | □□ | a Glinje (Občina Braslovče, Slovenija) (Record for the place Glinje in the Savinjska Region.) |

| | | |
|------------|----|--|
| 152 | □□ | b sgc |
| 215 | □□ | a Glinje (Občina Cerknica na Gorenjskem, Slovenija) (Record for the place Glinje in the Gorenjska Region.) |

7. *

| | | |
|------------|----|---------------|
| 152 | □□ | b sgc |
| 215 | □□ | a Luna |

8. *

| | | |
|------------|----|-------------------------------------|
| 152 | □□ | b sgc |
| 215 | □□ | a Krka (Slovenija : vodotok) |

220 AUTHORIZED ACCESS POINT – FAMILY NAME

This field contains a family name access point.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 220 | Authorized access point – family name | nr |
| a | <i>Entry element</i> | nr |
| c | <i>Type of family</i> | nr |
| f | <i>Dates</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield 9 is described in the *Control Subfields* chapter.

220a Entry element

The family name as a search element. Subfield is mandatory.

220c Type of family

A generic descriptor for the type of family that includes categories such as clan, dynasty, family unit, patriarchy, matriarchy, etc.

220f Dates

Dates associated with the family when they are required as part of the access point (see example 2).

NOTES ON FIELD CONTENTS

The field contains the preferred form of a family name formulated in accordance with the national descriptive cataloguing rules or subject system.

The subfield forming the base access point that identifies the family name is subfield a.

RELATED FIELDS

- 420** *VARIANT ACCESS POINT – FAMILY NAME*
- 520** *RELATED ACCESS POINT – FAMILY NAME*
- 720** *AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – FAMILY NAME*

EXAMPLES

1.

| | | |
|-----|----|------------------|
| 220 | □□ | aDuecker cFamily |
|-----|----|------------------|

2.

| | | |
|-----|----|------------------------------|
| 220 | □□ | aPahlavi cDynasty f1925-1979 |
|-----|----|------------------------------|

3.

| | | |
|-----|----|--------------------|
| 220 | □□ | aBragança cCasa de |
|-----|----|--------------------|

4. *

| | | |
|-----|----|--|
| 220 | □□ | 9ita aCoronini cplemiška rodbina <i>(Record from the General List of Subject Headings (SGC).)</i> |
|-----|----|--|

5. *

| | | |
|-----|----|---|
| 220 | □□ | aHabsburžani cvladarska rodbina <i>(Record from the General List of Subject Headings (SGC).)</i> |
|-----|----|---|

230 AUTHORIZED ACCESS POINT – TITLE

This field contains a title access point. The title access point is intended to bring together records for issues of a work that has been published under different titles, or records for items in series.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILTY |
|----------------|--|--------------|
| 230 | Authorized access point – title | nr |
| a | <i>Entry element</i> | nr |
| h | <i>Number of section or part</i> | r |
| i | <i>Name of section or part</i> | r |
| k | <i>Date of publication</i> | nr |
| l | <i>Form subheading</i> | nr |
| m | <i>Language</i> | nr |
| n | <i>Miscellaneous information</i> | r |
| q | <i>Version (or date of version)</i> | nr |
| r | <i>Medium of performance (for music)</i> | r |
| s | <i>Numeric designation (for music)</i> | r |
| u | <i>Key (for music)</i> | nr |
| w | <i>Arranged statement (for music)</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield 9 is described in the *Control Subfields* chapter.

230a Entry element

The title by which the work is known without any qualifications or mention of any part. The subfield is mandatory.

230h Number of section or part

The number of a part when the item to which the title is being applied is only a part of the work named in the title (see example 8). Repeatable for a subdivided part (see example 9).

230i Name of section or part

The name of a part when the item to which the title is being applied is only a part of the work named in the title (see example 9). Repeatable for a subdivided part.

230k Date of publication

Date of publication when it is added to the title.

230l Form subheading

Standard phrase added to an access point to further specify the title (see example 1).

230m Language

The language of the item when required as part of the title (see examples 1, 4, 8). If the work is in more than one language, enter all languages in a single subfield m (see example 11)

230n Miscellaneous information

Information that cannot be entered in any other subfield.

230q Version (or date of version)

An identification of the version of the work represented by the item; this may be the name or the original date of the version (see example 1).

230r Medium of performance (for music)

The instrumentation, etc., of the item (see example 10).

230s Numeric designation (for music)

A number assigned by the composer or others to distinguish works. The number may be the serial, opus or thematic index number or date used as a number (see example 10).

230u Key (for music)

The musical key used as part of the title (see example 10).

230w Arranged statement (for music)

The statement that a musical work is an arrangement (see example 2).

NOTES ON FIELD CONTENTS

The field contains the preferred form of a title formulated in accordance with the national descriptive cataloguing rules or subject system.

The subfields forming the base access point that identify the title are a, i and h.

RELATED FIELDS

430 *VARIANT ACCESS POINT – TITLE*

530 *RELATED ACCESS POINT – TITLE*

730 *AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – TITLE*

EXAMPLES

1.

230 uu aBible mEnglish qAuthorized ISelections

2.

230 uu aGod save the King warr

3.

230 uu aCrónica de los Reyes de Castilla

4.

230 uu aJuliana mMiddle English

5.

154 uu aa
230 uu aCBMS regional conference series in mathematics

6.

154 uu ab
230 uu aCambridge history of Iran

7.

| | | |
|-----|----|---------------|
| 154 | uu | ac |
| 230 | uu | aViking books |

8.

| | | |
|-----|----|---------------------------|
| 230 | uu | aAlliad hBook 24 mEnglish |
|-----|----|---------------------------|

9.

| | | |
|-----|----|---|
| 230 | uu | aPièces de viole h4e livre h23e partie iArabesque |
|-----|----|---|

10.

| | | |
|-----|----|---|
| 230 | uu | aConcertos roboes(2), string orchestra sop.9, no.3 uF major |
|-----|----|---|

11.

| | | |
|-----|----|---|
| 230 | uu | a≠Le ≠malade imaginaire mEnglish & French |
|-----|----|---|

12. *

| | | |
|-----|----|---------------------|
| 230 | uu | aKumranski rokopisi |
|-----|----|---------------------|

240 AUTHORIZED ACCESS POINT – NAME/TITLE

This field contains a name/title access point. A name/title access point is intended to bring together the records for various issues of a work or items in series.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITy |
|----------------|---|--|
| 240 | | Authorized access point – name/title |
| | a | <i>Name</i> |
| | t | <i>Title</i> |
| | 9 | <i>Language of the base access point</i> |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield 9 is described in the *Control Subfields* chapter.

240a Name

The name of the person, corporate body or family with primary intellectual responsibility for the item registered in subfield t. When subfield a is a composite of more than one standard subfield, use ISBD punctuation to separate the elements.

240t Title

The title by which the work is known. When subfield t is a composite of more than one standard subfield, use ISBD punctuation to separate the elements.

NOTES ON FIELD CONTENTS

The field contains the preferred form of a name/title formulated in accordance with the national descriptive cataloguing rules or subject system.

RELATED FIELDS

- 440** *VARIANT ACCESS POINT – NAME/TITLE*
540 *RELATED ACCESS POINT – NAME/TITLE*
740 *AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – NAME/TITLE*

EXAMPLES

1.

| | | |
|------------|----|---|
| 240 | □□ | a Mozart, Wolfgang Amadeus (1756-1791) t Don Giovanni. KV527 (Prague) |
|------------|----|---|

2. *

| | | |
|------------|----|---|
| 240 | □□ | a Cankar, Ivan, 1876-1918 t Na klancu |
|------------|----|---|

243 AUTHORIZED ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS

This field contains the authorized access point for a conventional name/title for legal and religious texts of a prescriptive nature, issued under a given jurisdiction (usually a country) or a church. The authorized access points for legal and religious texts are usually formed by the name of the jurisdiction or church and the conventional title.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|----------|---|---------------|
| 243 | | Authorized access point – conventional name/title for legal and religious texts | nr |
| | a | <i>Entry element</i> | nr |
| | t | <i>Conventional title</i> | nr |
| | 9 | <i>Language of the base access point</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>Not defined</i> |
| 2 | | <i>Form of name indicator</i> |
| | 1 | <i>Name entered under country or other geographical name</i> |
| | 2 | <i>Name entered under other form</i> |

Value "1" of the second indicator is used for jurisdictional geographical names.

Value "2" of the second indicator is used for church names.

SUBFIELDS

Subfield 9 is described in the *Control Subfields* chapter.

243a Entry element

The entry element of the name of jurisdiction, under which all laws and other legislation are issued. The subfield is mandatory.

243t Conventional title

Authorized form of a conventional title for the text being catalogued.

NOTES ON FIELD CONTENTS

The field contains the preferred form of a conventional name/title formulated in accordance with the national descriptive cataloguing rules or subject system.

RELATED FIELDS

- 443 *VARIANT ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS*
- 543 *RELATED ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS*
- 743 *AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS*

EXAMPLES

1.

| | | |
|-----|----|---------------------------------|
| 243 | □1 | aPortugal tLeis, decretos, etc. |
|-----|----|---------------------------------|

2. *

| | | |
|-----|----|--------------------------|
| 106 | □□ | a2 |
| 243 | □1 | aFrancija tUstava (1791) |

3. *

| | | |
|-----|----|---|
| 106 | □□ | a2 |
| 243 | □1 | aLjubljana (Slovenija ; mestna občina) tStatuti |

250 AUTHORIZED ACCESS POINT – TOPICAL SUBJECT

This field contains a subject access point in the form of a topical subject.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITy |
|----------------|---|---------------|
| 250 | Authorized access point – topical subject | nr |
| a | <i>Topical subject</i> | nr |
| n | <i>Subject category code</i> | nr |
| m | <i>Subject subcategory code</i> | nr |
| x | <i>Topical subdivision</i> | r |
| y | <i>Geographical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields x, y and z are described in the *Subdivisions* chapter, and subfield 9 in the *Control Subfields* chapter.

250a Topical subject

The term in the form prescribed by the system of subject access points used.

250n Subject category code

The code indicates the subject category.

| | |
|----------|--|
| a | <i>agents</i> Terms representing (individual or collective) agents, representatives or performers of, or participants in an activity: people and groups, organisations and organisms. |
| b | <i>actions</i> Terms for different types of activity: activities, disciplines and processes. |
| c | <i>things</i> Terms relating to tangible or abstract entities: forms, structures, objects, space, matter and instruments. |
| d | <i>time</i> |

| | |
|--|--|
| | Terms relating to time: periods and other chronological terms. |
|--|--|

250m Subject subcategory code

The code indicates the subject subcategory.

| | |
|-----------|--|
| a1 | <i>people and groups</i> Groups of people not belonging to any organisation, and individuals as part of a group that is determined on the basis of a specific characteristic such as behaviour, activity or condition (legal, employment, social or civil status, physical and mental state, kinship, gender, age, geographical or national origin). Examples: Geologists, Unemployed, Single Men, Slovenian women. |
| a2 | <i>organisations</i> Communities of people with a common goal regardless of how and with what purpose they are organised. Organisations in different sectors of activity, public institutions and parts of organisations. Examples: Health facilities, Cultural institutions, Museums, Courts. Exceptions: groups of people that are not organised are classified as "a1"; organisations where the physical structure (e.g. factories) is more important than the organisational aspect (e.g. libraries) are classified as "c2"; economic activities as such (e.g. food processing industry) – and not organisations in the role of collective agents within this activity (e.g. food businesses) – are classified as "b1". |
| a3 | <i>organisms</i> Living organisms (microorganisms, plants, animals, humans), their anatomical parts and groups of organisms. Examples: Fossils, Cherry tree, Atlantic canary, Neanderthals, Shoulder joint, Hunting dogs, Animal colonies. Exceptions: groups of people are classified as "a1"; communities of plants (forests, etc.) are classified as "c4"; basic chemical components are classified as "c5". |
| b1 | <i>activities</i> Actions performed by a clearly defined direct agent, mainly terms from different disciplines or areas: arts and literature, science and technology, economy, law, history, society, military, politics, religion, information sciences, sex, sports and recreation, performing activities, mental activities, etc. General terms such as action, use, etc. also fall in this category. Examples: Music, Technological innovations, Veganism, Cataloging, Olympics, Tennis, Battle of Actium (Rome, 31 B.C.). Exceptions: actions without a direct agent that are the result of a certain cause (natural, social, etc.) are classified as "b3"; when they overlap with other terms, the latter take precedence. |
| b2 | <i>disciplines</i> Actions relating to research activities and to collection and dissemination of knowledge, with a formalized organisational structure (research centres, university institutes, scientific publications, etc.). Science, humanities and social sciences, medicine, engineering and generally applicable disciplines (e.g. statistics, information sciences) all fall in this category. Examples: Paleontology, Lexicology, Ethics, Bibliography, Environmental sciences, Criminal law. Exceptions: pseudo-disciplines (e.g. astrology) and disciplines where the practical components take clear precedence over research (e.g. surgery) are classified as "b1". |
| b3 | <i>processes</i> Actions that are not induced by a single agent (person or organisation) but are the result of a different (natural or social) cause. Biological processes (e.g. diseases) and social processes (e.g. cultural movements) are typical examples. Different processes such as physical, |

| | |
|-----------|--|
| | <p>biological, chemical, psychological, environmental, economic, cultural, historical, etc., fall in this category. Examples: Aging, Tropical cyclones, Peace, Buddhism, Religion and social problems, Epidemics, World War (1939–1945).</p> <p>Exceptions: actions not caused by a single agent where the processual aspect is not in the forefront are classified as "b1".</p> |
| c1 | <p><i>forms</i></p> <p>Material or abstract entities or entities that are the result of human creativity and have their form of expression (writing, music, etc.). Headings for "genres" and "forms" that represent documents in a material manner as a physical form (object of the form) or in an abstract manner as a form of intellectual activity (message of the form) fall in this category. Represented here are different areas of communication: language (scripts, rhetorical figures, languages), arts and performative activities (screenplays, portraits), literature (literary types and genres, folk literature), music (musical genres and works). Examples: Books, Metonymy, Slovenian language, Translations into French, Fairy tales, Symphony.</p> <p>Documents in which the physical form is not of primary relevance but are mainly used as a means to an end (e.g. statutes) are classified as "c6".</p> |
| c2 | <p><i>structures</i></p> <p>Immovable things that can be touched. They can occupy space permanently or temporarily (e.g. a building site). Constructions (e.g. buildings) and infrastructure fall in this category. Examples: Amphitheatres, Laboratories, Balconies, Altars, Structural frames, Fortifications, Canals.</p> |
| c3 | <p><i>objects</i></p> <p>Movable things that can be touched. Things of enormous proportions also fall in this category if they are at least potentially movable. The physical aspect is predominant. Examples: Talismans, Guitar, Antiquities, MAN trucks, Airplanes.</p> <p>Exceptions: objects that are immovable are classified as "c2" (if their characteristics overlap, objects take precedence over structures); physical storage devices where the emphasis is on data content or message are classified as "c1".</p> |
| c4 | <p><i>space</i></p> <p>Terms relating to environment, landscapes, areas and other terms relating to range, excluding the entities occupying that space. All terms relating to the universe also fall in this category. Examples: Gardens, Villages, Health resorts, European Union countries, Earth, Atmosphere, Stars.</p> <p>Exceptions: things that permanently occupy physical space that is fundamentally changed because of human interference and not just the result of a changing landscape are classified as "c2". Built-up areas (e.g. residential area, urban area) are classified as "c2", when the building aspect takes precedence over the spatial nature of the term, that is if they are represented from an architectural and engineering aspect rather than from a social, urbanistic or ecological aspect.</p> |
| c5 | <p><i>matter</i></p> <p>Terms relating to matter (composition, characteristics, physical state) and substances: chemical elements, chemical and physical substances and products or materials that underwent certain transformation but are not objects yet (extracts, processed products, intermediate goods). Products that retain the nature of matter despite undergoing transformation also fall in this category (foodstuffs, medicinal products, etc.). Examples: Microstructure, Physical properties, Sodium, Minerals, Water, Smog, Atoms, Vitamin C, Honey, Wine, Mutton, Cherries (Fruits), Antibiotics.</p> <p>Exceptions: finished goods are classified as "c3"; immaterial products of human activity are classified as "c6" or "c1".</p> |
| c6 | <p><i>instruments</i></p> <p>Things, elements, situations and abstract terms that are used as a means to an end. Their object component is of secondary importance (e.g. although balances and acts are documents they primarily function as accounting and legal means). Generally applicable, valuating and other</p> |

| | |
|-----------|--|
| | means related to disciplines and activities such as economic and legal means, philosophical means and scientific and technological means with their concepts, methods and theories all fall in this category. Examples: Money, Income, Capital market, Liability (Law), Legislation, Women's rights, Being, Scholasticism, Avogadro's law, Darwinism, Set theory. Exceptions: documents whose physical form is the predominant aspect and are not primarily a means to an end are classified as "c1". |
| d1 | <i>periods</i> Time intervals and periods in human history and history of the Earth. Examples: Days, August, Summer, Advent, Puberty, Age, Neolithic period, Middle Ages, 1st century, 1980 (Year), Holy Year (2000). |
| d2 | <i>other chronological terms</i> General terms where the temporal aspect is in the forefront. Examples: Punctuality, Tardiness, Hours of labor, Anniversaries, Holidays. |

NOTES ON FIELD CONTENTS

The field contains the preferred form of a topical subject access point formulated in accordance with the subject system.

In the *General List of Subject Headings (SGC)*, the subdivisions are used only in reference records.

RELATED FIELDS

- 450** *VARIANT ACCESS POINT – TOPICAL SUBJECT*
- 550** *RELATED ACCESS POINT – TOPICAL SUBJECT*
- 750** *AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – TOPICAL SUBJECT*

EXAMPLES

1.

| | | |
|-----|----|-----------------------------------|
| 250 | □□ | a Education y Italy |
|-----|----|-----------------------------------|

2.

| | | |
|-----|----|---|
| 250 | □□ | a Construction industry x Law and legislation |
|-----|----|---|

3.

| | | |
|-----|----|---------------------------------------|
| 250 | □□ | a Biology x Periodicals |
|-----|----|---------------------------------------|

4. *

| | | |
|-----|----|---|
| 152 | □□ | b sgc |
| 250 | □□ | nb mb2 a Antropologija |

5. *

| | | |
|-----|----|---|
| 152 | uu | bsgc |
| 250 | uu | nb mb3 a Organska sinteza (kemija) |

6. *

| | | |
|-----|----|-------------------------|
| 152 | uu | bsgc |
| 250 | uu | nc mc3 a Trobila |

7. *

| | | |
|-----|----|-----------------------------------|
| 152 | uu | bsgc |
| 250 | uu | nb mb1 a Železniški promet |

8. *

| | | |
|-----|----|------------------------------|
| 152 | uu | bsgc |
| 250 | uu | na ma2 a Supermarketi |

9. *

| | | |
|-----|----|--|
| 152 | uu | bsgc |
| 250 | uu | nc mc6 a Linux (operacijski sistem) |

10. *

| | | |
|-----|----|---------------------------------------|
| 152 | uu | bsgc |
| 250 | uu | nc mc2 a Železobetonske stavbe |

11. *

| | | |
|-----|----|---------------------------|
| 152 | uu | bsgc |
| 250 | uu | nc mc4 a Velemesta |

280 AUTHORIZED ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS

This field contains a term or terms indicating the form, genre or physical characteristics used as an access point.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|---|---------------|
| 280 | Authorized access point – form, genre or physical characteristics | nr |
| a | <i>Entry element</i> | nr |
| x | <i>Topical subdivision</i> | r |
| y | <i>Geographical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields x, y and z are described in the *Subdivisions* chapter, and subfield 9 in the *Control Subfields* chapter.

280a Entry element

The term in the form prescribed by the subject system used.

NOTES ON FIELD CONTENTS

The field contains the preferred form of a form, genre or physical characteristics formulated in accordance with the subject system.

In the *General List of Subject Headings (SGC)*, the subdivisions are used only in reference records.

RELATED FIELDS

152 RULES

- 180** *CODED DATA FOR FORM, GENRE OR PHYSICAL CHARACTERISTICS*
- 250** *AUTHORIZED ACCESS POINT – TOPICAL SUBJECT*
- 480** *VARIANT ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS*
- 580** *RELATED ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS*
- 780** *AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – FORM, GENRE OR PHYSICAL CHARACTERISTICS*

EXAMPLES

1.

| | | |
|-----|----|--|
| 152 | uu | brbgenr |
| 280 | uu | a Emblem books yGermany z17th century <i>(A form access point constructed according to Genre terms: thesaurus for use in rare book and special collections cataloguing.)</i> |

2.

| | | |
|-----|----|--|
| 152 | uu | brbgenr |
| 280 | uu | a Dictionaries yFrench z18th century <i>(French Dictionary published in 1770.)</i> |

3.

| | | |
|-----|----|---|
| 152 | uu | brbpap |
| 280 | uu | a British marbled papers yGermany z17th century <i>(The term indicating physical characteristics of the item constructed according to Paper terms: thesaurus for use in rare book and special collections cataloguing.)</i> |

4.

| | | |
|-----|----|--------------------------|
| 152 | uu | brbtyp |
| 280 | uu | a Old style types |

5.

| | | |
|-----|----|------------------------------|
| 152 | uu | brbprov |
| 280 | uu | a Armorial bookplates |

6.

| | | |
|-----|----|---------------------------------|
| 152 | uu | brbpri |
| 280 | uu | a Manuscript corrections |

7. *

| | | |
|-----|----|-----------------------------|
| 152 | uu | bsgc |
| 280 | uu | a Razstavni katalogi |

8. *

| | | |
|-----|----|-----------------------------|
| 152 | uu | bsgc |
| 280 | uu | a Kitajske pravljice |

9. *

| | | |
|-----|----|---|
| 152 | uu | bsgc |
| 280 | uu | a Kvarteti (klavir, violine (3)) |

10. *

001 uu **a**n **b**y **c**l

152 uu **b**sgc

280 uu **a**Glasba **z**20. stoletje

(Reference record from the General List of Subject Headings (SGC).)

3XX NOTES BLOCK

FIELD LIST

- 300 Information note
- 305 Textual see also reference note
- 310 Textual see reference note
- 320 General explanatory reference note
- 330 General scope note
- 340 Biography and activity note
- 356 Geographical note

Information notes are used in an *authority* record to provide historical information about an access point or to provide information when simple references generated from variant or related access points do not explain adequately a relationship. An information note in a *reference* record explains relationships between the reference access point and the authorized access point(s) to which the user of the reference is directed. Information notes in *general explanatory* records give the conventions used in formulating or filing authorized access points of the type one might expect to find under the form given in the explanatory access point.

Notes within the 3XX block are in textual form suitable for display to the public. Notes intended primarily to guide cataloguers are carried in the 8XX Source Information Block.

300 INFORMATION NOTE

This field is used in an authority or a reference record to assist in explaining the relationship between the 2XX access point and other entities (see examples 1, 2, 4, 5, 6, 7). This field is also used to provide information which helps to identify an access point (see example 3).

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|------------------|---------------|
| 300 | | Information note | r |
| | a | Note text | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>The type of note</i> |
| | 0 | <i>note concerns non-subject use of access point</i> |
| | 1 | <i>note concerns subject use of access point</i> |
| 2 | | <i>Not defined</i> |

SUBFIELDS

300a Note text

An information note in the language of cataloguing.

EXAMPLES

1.

| | | |
|-----|----|--|
| 200 | u1 | aØrn, bB. |
| 300 | 0u | aJoint pseudonym of Mette Bader, Hans Jørn Christensen, Jørgen Dør and others. |
| 500 | u1 | 5f aBader, bMette |
| 500 | u1 | 5f aChristensen, bHans Jørn |
| 500 | u1 | 5f aDør, bJørgen, f1933- |

*

| | | |
|-----|----|----------------|
| 200 | u1 | aBader, bMette |
| 500 | u1 | 5l aØrn, bB. |

*

| | | |
|-----|----|--------------------------|
| 200 | u1 | aChristensen, bHans Jørn |
|-----|----|--------------------------|

500 □1 51 aØrn, bB.

*

200 □1 aDøør, bJørgen, f1933-
500 □1 51 aØrn, bB.

2.

210 01 aOntario. bOffice of Arbitration
300 0□ aReplaced Ontario Labour-Management Arbitration Commission on Sept. 1, 1979.
510 02 5a aOntario Labour-Management Arbitration Commission

*

210 02 aOntario Labour-Management Arbitration Commission
300 0□ aReplaced by Ontario. Office of Arbitration on Sept. 1, 1979.
510 01 5b aOntario. bOffice of Arbitration

3.

210 01 aCanada. bRoyal Commission on Banking Finance
300 0□ aEstablished Oct. 18, 1961. Final report submitted Feb. 4, 1964. Chairman: Dana Harris Porter.
(Example of a note without references.)

4. *

200 □1 aPaganel bJožef
300 0□ aJožef Paganel je skupni psevdonim Emila Filipčiča in Branka Gradišnika
500 □1 5f aFilipčič bEmil
500 □1 5f aGradišnik bBranko

5. *

200 □1 aCevc bEmilijan r02122
300 0□ aPseudonimi pri leposlovju in prevodih
400 □1 5e aRošte bVlado
400 □1 5e aSkržolec bJanez
400 □1 5e aZakalar bJoža
400 □1 5e aKosem bPeter

6. *

152 □□ bsgc
250 □□ aKmečka vojna (1524-1525)
300 1□ aKmečki upor v srednji in južni Nemčiji 1524-1525 proti zbiranju moči v rokah deželnih gospodov; največja ljudska vstaja v nemški zgodovini nasploh.

7. *

152 □□ bsgc
250 □□ aPotočka zijalka (Slovenija : arheološko najdišče)
300 1□ aJama na Olševi, Slovenija; arheološko najdišče iz mlajšega paleolitika; med letoma 1928-1935 ga je raziskoval Srečko Brodar.

305 TEXTUAL SEE ALSO REFERENCE NOTE

This field is used in an authority record when an adequate see also reference note cannot be constructed solely from the content of one or more 5XX related access point field(s) contained in authority records for the related access points. Each authorized access point referred to and the "see also" (or similar) instruction is given in field 305.

If the note does not refer directly to other authorized access points but only gives examples, the corresponding related access points are not mentioned in 5XX fields.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|---------------------------------|---------------|
| 305 | | Textual see also reference note | r |
| | a | Instruction phrase | nr |
| | b | Access point referred to | r |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>The type of note</i> |
| | 0 | <i>note concerns non-subject use of access point</i> |
| | 1 | <i>note concerns subject use of access point</i> |
| 2 | | <i>Not defined</i> |

SUBFIELDS

305a Instruction phrase

A see also reference instruction phrase.

305b Access point referred to

The related access point to be searched under in the catalogue. Transcribe the access point according to the rules in use by the agency, including any required punctuation.

EXAMPLES

1.

| | | |
|-----|----|---|
| 200 | □1 | a Page, b H.A. |
| 305 | 0□ | a For works of this author written under his real name, see also b Japp, Alexander H. |
| 305 | 0□ | a For works written under another pseudonym, see also b Gray, E. Condor. |

2.

| | | |
|-----|----|--|
| 200 | □□ | a Collectors and collecting |
| 305 | 1□ | a See also subdivisions b Collectors and collecting a and b Collection and preservation a under names of objects collected, e.g., b Postage stamps—Collectors and collecting, b Zoological specimens—Collection and preservation. <i>(This note includes examples but does not point to other specific authorized access points, thus there are no 5XX related access point fields in records for the access point given as example. Those records should contain field 825 that cites this record.)</i> |
| | | |

| | | |
|-----|----|---|
| 250 | □□ | a Postage stamps |
| 825 | □□ | a Example under Collectors and collecting. |

3. *

| | | |
|-----|----|---|
| 250 | □□ | a Ptice plenivke |
| 305 | 1□ | a Glej tudi imena posameznih ptic plenivk, npr. b Jastrebi b Sove <i>(Note in field 305 does not refer directly to another access point.)</i> |
| | | |

4. *

| | | |
|-----|----|--|
| 250 | □□ | a Pomorske operacije in bitke |
| 305 | 1□ | a Glej tudi imena posameznih pomorskih operacij ali bitk, npr. b Bitka pri Trafalgarju (1805) |
| 305 | 1□ | a Glej tudi gesla vrste "[Pridevnik za ime države] pomorske operacije", npr. b Japonske pomorske operacije <i>(Notes in field 305 do not refer directly to other authorized access points. The first note includes several examples.)</i> |
| | | |

5. *

| | | |
|--|----|---|
| 250 | □□ | a Afričani |
| 305 | 1□ | a Glej tudi imena afriških ljudstev, npr. b Bantuji b Grmičarji (afriško ljudstvo) |
| 305 | 1□ | a Glej tudi gesla, ki se začenjajo z Afrišk- |
| <i>(Notes in field 305 do not refer directly to other authorized access points. The first note includes several examples, whereas the second includes none.)</i> | | |

310 TEXTUAL SEE REFERENCE NOTE

This field is used in a reference record when an adequate see reference cannot be constructed solely from the content of one or more 4XX field(s). Each access point referred to and the "see" (or similar) instruction is given in field 310.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|---------------------------------|---------------|
| 310 | | Textual see reference note | r |
| | a | <i>Instruction phrase</i> | r |
| | b | <i>Access point referred to</i> | r |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>The type of note</i> |
| | 1 | <i>note concerns subject use of access point</i> |
| 2 | | <i>Not defined</i> |

SUBFIELDS

310a Instruction phrase

A see reference instruction phrase.

310b Access point referred to

The authorized access point to be searched under in the catalogue. Transcribe the access point according to the rules in use by the agency, including any required punctuation.

NOTES ON FIELD CONTENTS

In the *General List of Subject Headings (SGC)*, an access point from a 2XX field in a reference record never simultaneously functions as a variant access point in a 4XX field in any of the authority records referred to in field 310.

EXAMPLES

1. *

| | | |
|-----|----|---|
| 250 | □□ | a Kmetijske subvencije |
| 310 | 1□ | a Rabi kombinacijo b Kmetijstvo a+ b Subvencije <i>(The access point from a reference record cannot be added as a variant access point to any of the two authority records. Instead of the access point from a reference record, a combination of access points from authority records is used in subject indexing.)</i> |

| | | |
|-----|----|---|
| 250 | □□ | a Kmetijstvo <i>(Authority record.)</i> |
|-----|----|---|

| | | |
|-----|----|---|
| 250 | □□ | a Subvencije <i>(Authority record.)</i> |
|-----|----|---|

2. *

| | | |
|-----|----|--|
| 250 | □□ | a Vojaške operacije in bitke y Rim |
| 310 | 1□ | a Rabi kombinacijo b Vojaške operacije in bitke a+ b Rim <i>(The access point from a reference record cannot be added as a variant access point to any of the two authority records. Instead of the access point from a reference record, a combination of access points from authority records is used in subject indexing.)</i> |

| | | |
|-----|----|---|
| 250 | □□ | a Vojaške operacije in bitke <i>(Authority record.)</i> |
|-----|----|---|

| | | |
|-----|----|--|
| 250 | □□ | a Rim <i>(Authority record.)</i> |
|-----|----|--|

3. *

| | | |
|-----|----|--|
| 250 | □□ | a Recepција književnosti |
| 310 | 1□ | a Rabi kombinacijo b Književnost a+ b Recepција (umetnost) <i>(The access point from a reference record cannot be added as a variant access point to any of the two authority records. Instead of the access point from a reference record, a combination of access points from authority records is used in subject indexing.)</i> |

| | | |
|-----|----|--|
| 250 | □□ | a Književnost <i>(Authority record.)</i> |
|-----|----|--|

| | | |
|-----|----|---|
| 250 | □□ | a Recepција (umetnost) <i>(Authority record.)</i> |
|-----|----|---|

4. *

| | | |
|-----|----|--|
| 215 | □□ | a Benetke (Italija) z 16. stoletje |
| 310 | 1□ | a Rabi kombinacijo b Benetke (Italija) a+ b Zgodovina a+ b 1500-1599 |

(The access point from a reference record cannot be added as a variant access point to any of the two authority records. Instead of the access point from a reference record, a combination of access points from authority records is used in subject indexing. Authority records are not used for chronological subdivisions.)

| | | |
|-----|----|--|
| 215 | □□ | a Benetke (Italija) <i>(Authority record.)</i> |
|-----|----|--|

| | | |
|-----|----|--|
| 250 | □□ | a Zgodovina <i>(Authority record.)</i> |
|-----|----|--|

320 GENERAL EXPLANATORY REFERENCE NOTE

This field is used in general explanatory records to provide explanatory information to assist in searching or filing. The word or phrase referred from is entered in field 2XX, and the explanatory information is given in field 320.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|------------------------------------|---------------|
| 320 | | General explanatory reference note | r |
| | a | <i>Note text</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

320a Note text

The text of the explanatory note.

EXAMPLES

1.

| | | |
|-----|----|---|
| 001 | uu | bz |
| 200 | u0 | aDe la |
| 320 | uu | aFor names beginning with a prefix, search under the prefix (under each element if the prefix is made up of multiple words) as well as under the name following the prefix. <i>(The code in subfield 001b indicates a general explanatory record. The note contains instructions for searching personal names that begin with a prefix.)</i> |
| | | |

330 GENERAL SCOPE NOTE

This field is used in an authority record to describe the scope of the access point in field 2XX. Scope information may give a precise definition of a potentially ambiguous term, contrasting information about similar terms, notices to users, etc.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|-----------|---------------|
| 330 | | | r |
| | a | Note text | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>The type of note</i> |
| | 0 | <i>note concerns non-subject use of access point</i> |
| | 1 | <i>note concerns subject use of access point</i> |
| 2 | | <i>Not defined</i> |

SUBFIELDS

330a Note text

The text of the scope note.

EXAMPLES

1.

| | | |
|-----|----|--|
| 200 | □0 | aÉtiened'Athènes |
| 330 | 0□ | aNe pas confondre avec Stephanus Alexandrinus, du Ier siècle, commentateur d'Aristote |

2. *

| | | |
|-----|----|----------------------------|
| 200 | □1 | aLampe Kajtna bMojca |
| 330 | 0□ | aNe zamenjuj z Lampe Mojca |

3. *

| | | |
|-----|----|---------------------|
| 152 | □□ | bsgc |
| 250 | □□ | aElektrični aparati |

330 1□ **a**Pod tem geslom najdemo dela o malih električnih strojih in napravah. Dela o velikih strojih, gnanih z elektriko, najdemo pod Električni stroji.

4. *

152 □□ **b**sgc

250 □□ **a**Balade (Vokalna glasba)

330 1□ **a**Pod tem geslom najdemo zbirke vokalnih skladb na besedila balad; pod tem geslom in geslom Glasbene študije najdemo tudi dela o teh skladbah. Instrumentalne skladbe najdemo pod Balade (instrumentalna glasba).

330 1□ **a**Balade v določenem jeziku najdemo pod dodatnim geslom vrste "[Pridevnik za ime jezika] balade" oz. "[Pridevnik za ime jezika] balade in romance", npr. Balade (vokalna glasba) / Staronordijske balade; Balade (vokalna glasba) / Slovenske balade in romance.

340 BIOGRAPHY AND ACTIVITY NOTE

This field is used **in an authority record** to record biographical or historical details and/or activity information about the entity defined in fields 200, 210 or 220.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|-----------------------------|---------------|
| 340 | | Biography and activity note | r |
| | a | <i>Note text</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

340a Note text

The text of the biographical or activity note.

EXAMPLES

1.

| | | |
|-----|----|--|
| 102 | uu | a usa adeu |
| 152 | uu | a ACR2 |
| 200 | u1 | a Rendt b Hannah f 1906-1975 |
| 340 | uu | a German by birth. Naturalized American in 1951 |

2.

| | | |
|-----|----|---|
| 120 | uu | ac ba |
| 200 | u1 | a Morris, b Jan, f 1926- |
| 340 | uu | a James Humphry Morris, 10-2-26; had a sex change operation, took new name "Jan Morris"; intends to complete a trilogy using James Morris, will publish other future books as Jan Morris |
| 500 | u1 | a Morris, b James, f 1926- |

3.

| | | |
|-----|----|---------------------|
| 100 | u1 | ba cfre gba |
| 101 | uu | a und |
| 102 | uu | a ita |
| 120 | uu | ab ba |

| | | |
|-----|----|---|
| 152 | □□ | aAFNOR |
| 200 | □1 | 9ita a Niccolini da Sabbio bDomenico cimprimeur-libraire f15..-160.? |
| 300 | 0□ | aApultié également sous la raison: "Ad signum Seminantis" ("al segno del Seminante") entre 1572 et 1575 |
| 300 | 0□ | aEn 1559-1560 travaille en association avec son frère Cornelio Niccolini da Sabbio |
| 340 | □□ | aVenezia, 1557-1605? In contrada San Julian. Al segno del Seminante |
| 340 | □□ | aDominus illuminatio mea et salus mea, quem timebo? Prudentia negotium non Fortuna ducat. Nisi qui legitime certaverit |

4. *

| | | |
|-----|----|---|
| 200 | □1 | aAndolšek-Jeras bLidija r00459 |
| 340 | □□ | aRedna članica Slovenske akademije znanosti in umetnosti od leta 1993, tajnica razreda za medicinske vede od leta 1992, članica Evropske akademije znanosti in umetnosti od 1994 |

5. *

| | | |
|-----|----|---|
| 200 | □1 | aDavis bMargaret r06919 |
| 340 | □□ | aAngležinja, ki živi v Sloveniji |

6. *

| | | |
|-----|----|---|
| 200 | □1 | aOpeka bPedro |
| 340 | □□ | aRojen v Buenos Airesu, od leta 1976 misijonar na Madagaskarju |
| 400 | □1 | aOpeka bPeter |

7. *

| | | |
|-----|----|--|
| 200 | □1 | aTorkar bIgor |
| 340 | □□ | aKemik po izobrazbi, pesnik, dramatik, pisatelj, publicist. |
| 400 | □1 | 5f aFakin bBoris |
| 400 | □1 | 5z aTorkar bI. |

8. *

| | | |
|-----|----|---|
| 210 | 02 | 9lat aAcademia operosorum cLjubljana |
| 340 | □□ | aZdružba izobražencev, ustanovljena 1693 v Ljubljani po zgledu rimske Arcadie; delovala do ok. 1725. Obnovljena 1781 z enakim imenom; 1785 končala delo. (Record from the General List of Subject Headings (SGC).) |

356 GEOGRAPHICAL NOTE

This field is used in an authority or a reference record to record geographical details about the entity recorded in field 215.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITV |
|----------------|---|-------------------|---------------|
| 356 | | Geographical note | r |
| | a | <i>Note text</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

356a Note text

The text of the note in the language of cataloguing.

EXAMPLES

1. *

| | | |
|-----|----|--|
| 152 | uu | b sgc |
| 215 | uu | a Amazonka (vodotok) |
| 356 | uu | a Od brazilske meje do izliva Ria Negra vzhodno od Manausa se imenuje Solimoes. |

2. *

| | | |
|-----|----|--|
| 152 | uu | b sgc |
| 215 | uu | a Tadž Mahal (Agra, Indija) |
| 356 | uu | a Mavzolej pri Agri v severni Indiji; ok. 1632-1648 ga je postavil veliki mogul Šah Džahan. |

3. *

| | | |
|-----|----|--|
| 152 | uu | b sgc |
| 215 | uu | a Grenlandija |
| 356 | uu | a Dansko ozemlje na istoimenskem, največjem otoku na svetu med Atlantskim oceanom na jugu in Severnim ledenim morjem na severu. |

4XX VARIANT ACCESS POINT BLOCK

FIELD LIST

- 400 Variant access point – personal name
- 410 Variant access point – corporate body name
- 415 Variant access point – territorial or geographical name
- 420 Variant access point – family name
- 430 Variant access point – title
- 440 Variant access point – name/title
- 443 Variant access point – conventional name/title for legal and religious texts
- 450 Variant access point – topical subject
- 480 Variant access point – form, genre or physical characteristics

This block contains variant access points. From each 4XX field a see reference entry may be generated that should redirect users from the variant access point to the authorized access point in 2XX field.

The indicators and the majority of subfields of the 4XX fields are the same as those in the 2XX fields, therefore the specifications are not repeated in the 4XX fields.

In 4XX fields the following control subfields may be used:

| | |
|---|--|
| 2 | <i>System code</i> |
| 3 | <i>Record number</i> |
| 5 | <i>Relationship control</i> |
| 7 | <i>Script of the base access point</i> |
| 8 | <i>Language of cataloguing</i> |
| 9 | <i>Language of the base access point</i> |

The use of control subfields is described in the *Control Subfields* chapter (before the 2XX block).

400 VARIANT ACCESS POINT – PERSONAL NAME

This field contains the variant access point for a form of personal name referred from

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 400 | Variant access point – personal name | r |
| a | <i>Entry element</i> | nr |
| b | <i>Part of name (not entry element)</i> | nr |
| c | <i>Additions other than dates</i> | r |
| d | <i>Roman numerals</i> | nr |
| f | <i>Dates</i> | nr |
| g | <i>Expansion of initials of forename</i> | nr |
| j | <i>Form subdivision</i> | r |
| x | <i>Topical subdivision</i> | r |
| y | <i>Geographical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 2 | <i>System code</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 7 | <i>Script of the base access point</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>Not defined</i> |
| 2 | | <i>Form of name indicator</i> |
| | 0 | <i>name entered under forename or direct order</i> |
| 1 | | <i>name entered under surname</i> |

The indicator signifies whether the name is entered in direct order (only a forename or a forename and a surname) or under a surname (a surname and a forename).

SUBFIELDS

Subfields from a to f are described at field 200, subfields j, x, y and z in the *Subdivisions chapter*, and subfields 2, 3, 5, 7, 8 and 9 in the *Control Subfields chapter*.

400g Expansion of initials of forename

Complete forenames when subfield b contains initials as the preferred form and when both forms, the initials and the complete form, are required.

NOTES ON FIELD CONTENTS

The access point in field 400 is a variant or non-preferred form of the access point in field 2XX, formulated in accordance with the national descriptive cataloguing rules or subject system.

In records for authority control for authors, the subfield 9 in field 400 is used to define the display of see references for particular bibliographic records. Entering this field prevents the display of certain see references. For certain authors from the 70X fields in the bibliographic record, only the see references for those variant access points will be displayed, for which the field 400 in a corresponding authority record either does not contain subfield 9 or it contains the same language code as the bibliographic record in subfield 101a – *Language used by the entity* (see example 5). This way you can avoid displaying the see references for those forms of the name, which are a result of translating the author's works into different languages.

RELATED FIELDS

200 *AUTHORIZED ACCESS POINT – PERSONAL NAME*

EXAMPLES

1.

| | | |
|-----|----|--|
| 200 | □1 | a Du Maurier, c Dame b Daphne |
| 400 | □1 | a Maurier, c Dame b Daphne du |

2.

| | | |
|-----|----|--|
| 200 | □1 | a Waterman, b Anthony M.C., f 1931- |
| 400 | □1 | a Waterman, b A.M.C. |

3.

| | | |
|-----|----|--|
| 200 | □1 | a Rolfe, b Fr. |
| 400 | □0 | a Corvo, c Baron |
| 400 | □1 | a Rolfe, b Frederick William |

4. *

| | | |
|-----|----|---|
| 200 | □1 | a Bor b Matej |
| 400 | □1 | 5f a Pavšič b Vladimir |

Authority record display:

The ISBD entry appears as:

Bor, Matej
<Pavšič, Vladimir (real name)

5. *

| | | |
|-----|----|---------------------------------------|
| 200 | □1 | a Shakespeare b William |
| 400 | □1 | 9scr a Šekspir b Viljem |

*(A see reference for "Šekspir, Viljem" will be displayed only for bibliographic records which contain the code "scr" – * Croatian == see HRV in subfield 101a.)*

6. *

| | | |
|-----|----|------------------------------------|
| 200 | □1 | a Pavlin b Stanka |
| 400 | □1 | 5k a Jančar b Stanka |

7. *

| | | |
|-----|----|---|
| 200 | □1 | a Arnež b Zoran M. r 04917 |
| 400 | □1 | a Arnež b Zoran |
| 400 | □1 | a Arnež b Zoran Marij |
| 400 | □1 | a Arnež b Z. |

8. *

| | | |
|-----|----|--------------------------------|
| 200 | □1 | a Ružič b Ernest |
| 400 | □0 | 5z a E. R. |
| 400 | □0 | 5z a ER |

9. *

| | | |
|-----|----|--|
| 200 | □0 | a Janez Svetokriški |
| 400 | □1 | 5f a Lionelli b Tobija |
| 400 | □0 | a Ioannes Baptista a Santa Cruce |
| 400 | □0 | a Joannes Baptista a Sancta Cruce |

10. *

| | | |
|-----|----|---|
| 200 | □1 | a Lahovnik b Matej r 18935 |
| 400 | □1 | 5z a Lahkovnik b Matej |
| 810 | □□ | a Rešeni primeri, naloge in pojasnila za predmet Ekonomika podjetja 2 : vaje / Matej Lahkovnik[!]. - 2001 b Matej Lahkovnik |
| 830 | □□ | a Oblika imena Lahkovnik, Matej je posledica tipkarske napake. <i>(If the author's name is wrongly written on the publication, the see reference is also made for that form of the name.)</i> |

11. * COBISS.net

| | | |
|-----|----|---|
| 200 | □1 | 7ca a Прокофьев b Сергей Сергеевич f 1891-1953 |
| 200 | □1 | 7ba a ProkofevbSergej Sergeevicf1891-1953 |
| 400 | □0 | 7ca a Прокофьев f 1891-1953 |
| 400 | □1 | 7ba a Prokofiev b Sergej f 1891-1953 |
| 400 | □1 | 7ca a Прокофьев b Сергей f 1891-1953 |

12. * COBISS.net

| | | |
|-----|----|--|
| 200 | □0 | 7cb a Гргур дI спала фоко 540-604 |
| 200 | □0 | 7ba a Gregorius dI srpara foko 540-604 |
| 400 | □0 | 7cb a Григорије Двојеслов фоко 540-604 свети |
| 400 | □0 | 7ba a Grgur Veliki foko 540-604 |

13. *

| | | |
|-----|----|--|
| 200 | □0 | aMarija cSveta Devica |
| 400 | □0 | aBlažena Devica Marija |
| 400 | □0 | aBogorodica |
| 400 | □0 | aBrezmadežna |
| 400 | □0 | aDevica Marija |
| 400 | □0 | aMadona |
| 400 | □0 | aMati Božja |
| 400 | □0 | aNaša Gospa |
| 400 | □0 | 2ram 3<nnn> 5n 8fre aMarie cSainte Vierge |
| 400 | □0 | 2sears 3<nnn> 5n 8eng aMary cBlessed Virgin, Saint |

(Record from the General List of Subject Headings (SGC).)

14. *

| | | |
|-----|----|--|
| 200 | □0 | aZevs cgrško božanstvo |
| 400 | □1 | 2ram 3FRBNF11950542 5n 8fre aZeus (divinité grecque) |
| 450 | □□ | 2lc 3sh 85149769 5n 8eng aZeus (Greek deity) |
| 450 | □□ | 2sears 3sh 85149769 5n 8eng aZeus (Greek deity) |

(Record from the General List of Subject Headings (SGC). Authorized access points for the same person, formulated in accordance with the rules from other subject systems, are also entered in fields in the 4XX block. The RAMEAU system treats names of deities as personal names, which is why the access point is entered in field 400. LCSH and Sears treat names of deities as topical subjects, which is why the access points are entered in field 450.)

15. *

| | | |
|-----|----|---|
| 106 | □□ | a2 |
| 200 | □0 | aEgerija f3..-3..? cavtorica potopisnega dnevnika |
| 400 | □0 | 9lat aAetheria f3..-3..? cavtorica potopisnega dnevnika |
| 400 | □0 | 9lat aEgeria f3..-3..? cavtorica potopisnega dnevnika |
| 400 | □0 | 9fre aÉgérie f3..-3..? cavtorica potopisnega dnevnika |
| 400 | □0 | 9lat aEterija f3..-3..? cavtorica potopisnega dnevnika |
| 400 | □0 | 9lat aEtheria f3..-3..? cavtorica potopisnega dnevnika |
| 400 | □0 | 9fre aÉthérie f3..-3..? cavtorica potopisnega dnevnika |

(Record from the General List of Subject Headings (SGC).)

16. *

| | | |
|-----|----|--|
| 106 | □□ | a2 |
| 200 | □1 | aKolumb bKrištof f1451-1506 |
| 400 | □1 | 9fre aColomb bChristophe f1451-1506 |
| 400 | □1 | 9ita aColombo bCristoforo f1451-1506 |
| 400 | □1 | 9por aColomb bCristóvão f1451-1506 |
| 400 | □1 | 9spa aColón bCristóbal f1451-1506 |
| 400 | □1 | 9spa aColón y Fontanarrosa bCristóbal f1451-1506 |
| 400 | □1 | 9spa aFontanarrosa bCristóbal Colón y f1451-1506 |
| 400 | □1 | 9eng aColumbus bChristopher f1451-1506 |
| 400 | □1 | 9lat aColumbus bChristophorus f1451-1506 |
| 400 | □1 | 9rus aKolumb bHristofor f1451-1506 |
| 400 | □1 | 9pol aKolumb bKrzysztof f1451-1506 |
| 400 | □1 | 9srp aKolumbo bKristofor f1451-1506 |
| 400 | □1 | 9ger aKolumbus bChristoph f1451-1506 |

(Record from the General List of Subject Headings (SGC).)

17. *

| | | |
|-----|----|--------------------------------------|
| 106 | □□ | a2 |
| 200 | □0 | aSmrkci cizmišljeni liki |
| 400 | □0 | 9eng aSmurfs cizmišljeni liki |

(Record from the General List of Subject Headings (SGC).)

410 VARIANT ACCESS POINT – CORPORATE BODY NAME

This field contains the variant access point for a form of corporate body name referred from.

Territorial names alone, which are used as author access points, are considered corporate body names (field 410). Territorial names, which are followed by a corporate body subdivision and which are used as author access points or as subject access points, are also considered corporate body names. Territorial names alone or only with subject subdivisions as additions, which are used as subject access points, are considered territorial names (field 415).

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|---|---------------|
| 410 | Variant access point – corporate body name | r |
| a | <i>Entry element</i> | nr |
| b | <i>Subdivision</i> | r |
| c | <i>Addition to name or qualifier</i> | r |
| d | <i>Number of meeting</i> | nr |
| e | <i>Location of meeting</i> | r |
| f | <i>Date of meeting</i> | nr |
| g | <i>Inverted element</i> | nr |
| h | <i>Part of name (not entry or inverted element)</i> | nr |
| j | <i>Form subdivision</i> | r |
| x | <i>Topical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 2 | <i>System code</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 7 | <i>Script of the base access point</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|---|
| 1 | | <i>The kind of corporate body</i> |
| | 0 | <i>corporate name</i> |
| | 1 | <i>meeting</i> |
| 2 | | <i>Form of name indicator</i> |
| | 0 | <i>name in inverted form</i> |
| | 1 | <i>name entered under place or jurisdiction</i> |
| | 2 | <i>name entered under name in direct order</i> |

SUBFIELDS

Subfields from a to h are described at field 210, subfields j, x and z in the *Subdivisions* chapter, and subfields 2, 3, 5, 7, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The access point in field 410 is a variant or non-preferred form of the access point in the 2XX field, formulated in accordance with the national descriptive cataloguing rules or subject system.

RELATED FIELDS

210 *AUTHORIZED ACCESS POINT – CORPORATE BODY NAME*

EXAMPLES

1.

| | |
|--------|-------------------------------|
| 210 02 | aDelaware Racing Commission |
| 410 01 | aDelaware. bRacing Commission |

2.

| | |
|--------|-----------------------------|
| 210 02 | aSchweizerischesRotes Kreuz |
| 410 02 | aCroix-Rouge suisse |

3.

| | |
|--------|--|
| 210 12 | aSymposium on Endocrines and Nutrition f(1956 ; eUniversity of Michigan) |
| 410 12 | aNutrition Symposium f(1956 ; eUniversity of Michigan) |

4.

| | |
|--------|----------------------------|
| 210 02 | aD.B. Lister & Associates |
| 410 00 | aLister gD.B. & Associates |

5. *

| | |
|--------|---|
| 210 02 | aInstitut informacijskih znanosti cMaribor |
| 410 02 | 5d aIZUM |
| 410 02 | aInstitute of Information Science cMaribor (Authority record display:) |

The ISBD entry appears as:

Institut informacijskih znanosti (Maribor)
< IZUM (akronim)

6. *

| | | |
|-----|----|--|
| 210 | 12 | a Slovensko združenje za projektni management b Projektni forum f 2001 e Maribor |
| 410 | 12 | a ZPM b Projektni forum f 2001 e Maribor |

7. *

| | | |
|-----|----|---|
| 210 | 02 | a Goriški muzej c Nova Gorica |
| 410 | 02 | a Museum von Gorica c Nova Gorica |
| 410 | 02 | a Gorica Museum c Nova Gorica |

8. *

| | | |
|-----|----|--|
| 210 | 02 | a Skupnost neodvisnih držav |
| 410 | 02 | 9 fre a CEI |
| 410 | 02 | 9 eng a CIS |
| 410 | 01 | 9 eng a Commonwealth of Independent States |
| 410 | 02 | 9 fre a Communauté des Etats indépendants |
| 410 | 02 | a SND |
| 410 | 02 | 9 rus a SNG |
| 410 | 02 | 9 rus a Sodružestvo nezavisimyh gosudarstv |
| 410 | 02 | 2 ram 3 FRBNF12333917 5 n 8 fre a Communauté des Etats indépendants |
| 410 | 01 | 2 sears 3 SSEA94000034 5 n 8 eng a Commonwealth of Independent States <i>(Record from the General List of Subject Headings (SGC). Field 410 contains names for Skupnost neodvisnih držav in foreign languages and its abbreviations. Authorized access points for Skupnost neodvisnih držav, formulated according to the rules from other subject systems, are also entered in field 410.)</i> |

9. *

| | | |
|-----|----|---|
| 210 | 02 | a Kolosej c Rim, Italija |
| 410 | 02 | 9 lat a Amphitheatrum Flavium c Rim, Italija |
| 410 | 02 | 9 ita a Anfiteatro Flavio c Rim, Italija |
| 410 | 02 | 9 fre a Colisée c Rim, Italija |
| 410 | 02 | 9 eng a Coliseum c Rim, Italija |
| 410 | 02 | 9 ita a Colosseo c Rim, Italija |
| 410 | 02 | 9 eng a Colosseum c Rim, Italija |
| 410 | 02 | a Flavijev amfiteater c Rim, Italija |
| 410 | 01 | 2 lc 3 sh 87004621 5 n 8 eng a Colosseum (Rome, Italy) |
| 415 | □□ | 2 ram 3 FRBNF1194862 5 n 8 fre a Rome (Italie) x Colosseo <i>(Record from the General List of Subject Headings (SGC). The LCSH system treats the Roman Colosseum as a corporate body, which is why it is entered in field 410. The RAMEAU system treats it as a geographical name, which is why it is entered in field 415.)</i> |

415 VARIANT ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME

This field contains the variant access point for a form of a territorial or geographical name referred from. Territorial names alone or only with subject subdivisions as additions, which are used as subject access points, are considered territorial names (field 415). Territorial names alone, which are used as author access points, are considered corporate body names (field 410). Territorial names, which are followed by a corporate body subdivision and which are used as author access points or as subject access points, are also considered corporate body names.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILTY |
|----------------|----------|---|
| 415 | | Variant access point – territorial or geographical name |
| | a | <i>Entry element</i> |
| | j | <i>Form subdivision</i> |
| | x | <i>Topical subdivision</i> |
| | y | <i>Geographical subdivision</i> |
| | z | <i>Chronological subdivision</i> |
| | 2 | <i>System code</i> |
| | 3 | <i>Record number</i> |
| | 5 | <i>Relationship control</i> |
| | 8 | <i>Language of cataloguing</i> |
| | 9 | <i>Language of the base access point</i> |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield a is described at field 215, subfields j, x, y and z in the *Subdivisions* chapter, and subfields 2, 3, 5, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The access point in field 415 is a variant or non-preferred form of the access point in the 2XX field, formulated in accordance with the national descriptive cataloguing rules or subject system.

RELATED FIELDS

215 *AUTHORIZED ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME*

EXAMPLES

1.

| | | |
|-----|----|----------------------------|
| 215 | uu | aAustralia |
| 415 | uu | aCommonwealth of Australia |
| 415 | uu | aNew Holland |

2.

| | | |
|-----|----|--------------------|
| 215 | uu | aMcAlester (Okla.) |
| 415 | uu | aMcAlester, Okla. |

3. *

| | | |
|-----|----|---|
| 215 | uu | aKvarnerski otoki (Hrvaška) |
| 415 | uu | aArhipelag Kvarner (Hrvaška) |
| 415 | uu | aKvarnerski arhipelag (Hrvaška) |
| 415 | uu | 9hrv aKvarnerski otoci (Hrvaška) |
| 415 | uu | aKvarnersko otočje (Hrvaška) |
| 415 | uu | 2lc 3sh 94002319 5n 8eng aKvarner Islands (Croatia) |

(Record from the General List of Subject Headings (SGC).)

4. *

| | | |
|-----|----|---|
| 215 | uu | aTrdnjava Kluže (Slovenija) |
| 356 | 1u | aTrdnjava Kluže, zgrajena leta 1882, je spadala v sistem šestih utrdb pod imenom Koroške utrdb, ki so zapirale pot v dolino Ziljice od koder vodi pot iz Trbiža v Beljak in nato v središče Avstrije. |
| 415 | uu | 9ger aFort Flitscher Klause (Slovenija) |
| 415 | uu | 9ger aStrassensperre Flitscher Klause (Slovenija) |
| 415 | uu | aTrdnjava Bovške Kluže (Slovenija) |
| 415 | uu | aUtrdba Bovške Klavže (Slovenija) |

(Record from the General List of Subject Headings (SGC).)

5. *

| | | |
|-----|----|----------------------------------|
| 152 | uu | bsgc |
| 215 | uu | aRadovljica (Slovenija) |
| 415 | uu | aPredtrg (Radovljica, Slovenija) |
| 415 | uu | 9ger aRadmansdorf (Slovenija) |
| 415 | uu | aRadmarjeva vas (Slovenija) |
| 415 | uu | 9ger aRadmarsdorf (Slovenija) |

6. *

| | | |
|-----|----|---|
| 001 | uu | an by cc g3 |
| 152 | uu | bsgc |
| 215 | uu | aEvropa z20. stoletje |
| 310 | 1u | aRabi kombinacijo bEvropa a+ bZgodovina a+ b1900-1999 |
| 415 | uu | 2lc 3sh 85045713 5n 8eng aEurope xHistory z1871-1918 |

| | | |
|---|----|--|
| 415 | uu | 2lc 3sh 85045714 5n 8eng aEurope xHistory z20th century |
| 415 | uu | 2lc 3sh 85045717 5n 8eng aEurope xHistory z1918-1945 |
| 415 | uu | 2lc 3sh 85045718 5n 8eng aEurope xHistory z1945- |
| 415 | uu | 2lc 3sh 93008826 5n 8eng aEurope xHistory z1989- |
| 415 | uu | 2ram 3FRBNF11941837 5n 8fre aEurope z1871-1918 |
| 415 | uu | 2ram 3FRBNF11974411 5n 8fre aEurope z20e siecle |
| 415 | uu | 2ram 3FRBNF11938816 5n 8fre aEurope z1918-1945 |
| 415 | uu | 2ram 3FRBNF11974412 5n 8fre aEurope z1945-1970 |
| 415 | uu | 2ram 3FRBNF11940693 5n 8fre aEurope z1945- |
| 415 | uu | 2ram 3FRBNF15528999 5n 8fre aEurope z1939-1945 (Occupation allemande) |
| 415 | uu | 2ram 3FRBNF11974413 5n 8fre aEurope z1970-1989 |
| 415 | uu | 2ram 3FRBNF12511380 5n 8fre aEurope z1989-.... |
| 415 | uu | 2sears 3SSEA82003456 5n 8eng aEurope xHistory z20th century |
| <i>(A reference record from the General List of Subject Headings (SGC). Repeatable 415 fields contain the corresponding authorized access points from other subject systems. In such cases, fields with subdivisions are used. Otherwise, no subdivisions are used for variant access points in the SGC.)</i> | | |

420 VARIANT ACCESS POINT – FAMILY NAME

This field contains the variant access point for a form of family name referred from.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 420 | Variant access point – family name | r |
| a | <i>Entry element</i> | nr |
| c | <i>Type of family</i> | nr |
| f | <i>Dates</i> | nr |
| j | <i>Form subdivision</i> | r |
| x | <i>Topical subdivision</i> | r |
| y | <i>Geographical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 2 | <i>System code</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields a, c and f are described at field 220, subfields j, x, y and z in the *Subdivisions* chapter, and subfields 2, 3, 5, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The access point in field 420 is a variant or non-preferred form of the access point in the 2XX field, formulated in accordance with the national descriptive cataloguing rules or subject system.

RELATED FIELDS

220 AUTHORIZED ACCESS POINT – FAMILY NAME

EXAMPLES

1.

| | | |
|-----|----|-------------------|
| 220 | uu | aMedici cHouse of |
| 420 | uu | aHouse of Medici |

2. *

| | | |
|-----|----|-------------------------------------|
| 152 | uu | bsgc |
| 220 | uu | aHerbersteini cplemiška rodbina |
| 420 | uu | aGrafen von Herberstein |
| 420 | uu | aGrofje Herbersteini |
| 420 | uu | 9ger aHerberstein cplemiška rodbina |

3. *

| | | |
|--|----|---|
| 152 | uu | bsgc |
| 220 | uu | 9slv aSpanheimski cvladarska rodbina |
| 420 | uu | 9ger aSpanheim cvladarska rodbina |
| 420 | uu | 9slv aSpanheimi cvladarska rodbina |
| 420 | uu | 9slv aŠpanhajm cvladarska rodbina |
| 420 | uu | 9slv aŠpanhajmi cvladarska rodbina |
| 420 | uu | 9slv aŠpanhajmski cvladarska rodbina |
| 420 | uu | 2lc 3sh 96003650 5n 8eng 9ger aSpanheim family |
| 420 | uu | 2ram 3FRBNF12217835 5n 8fre aSponheim cfamille de |
| <p><i>(Record from the General List of Subject Headings (SGC). Authorized access points for the same family, formulated in accordance with the rules from other subject systems, are also entered in fields in the 4XX block.)</i></p> | | |

430 VARIANT ACCESS POINT – TITLE

This field contains the variant access point for a form of title referred from.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 430 | Variant access point – title | r |
| a | <i>Entry element</i> | nr |
| h | <i>Number of section or part</i> | r |
| i | <i>Name of section or part</i> | r |
| k | <i>Date of publication</i> | nr |
| l | <i>Form subheading</i> | nr |
| m | <i>Language</i> | nr |
| n | <i>Miscellaneous information</i> | r |
| q | <i>Version (or date of version)</i> | nr |
| r | <i>Medium of performance (for music)</i> | r |
| s | <i>Numeric designation (for music)</i> | r |
| u | <i>Key (for music)</i> | nr |
| w | <i>Arranged statement (for music)</i> | nr |
| j | <i>Form subdivision</i> | r |
| x | <i>Topical subdivision</i> | r |
| y | <i>Geographical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 2 | <i>System code</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields from a to w are described at field 230, subfields j, x, y and z in the *Subdivisions* chapter, and subfields 2, 3, 5, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The access point in field 430 is a variant or non-preferred form of the access point in the 2XX field, formulated in accordance with the national descriptive cataloguing rules or subject system.

RELATED FIELDS

230 *AUTHORIZED ACCESS POINT – TITLE*

EXAMPLES

1.

| | | | |
|-----|----|---|---------------------|
| 230 | uu | a | Nibelungenlied |
| 430 | uu | a | Lied der Nibelungen |

2.

| | | | | | | | | | |
|-----|----|---|-------|---|-------|---|--------|---|-------|
| 230 | uu | a | Bible | x | Music | | | | |
| 430 | uu | a | Bible | i | O.T. | i | Psalms | x | Music |

3.

| | | | | | | | | | | | |
|-----|----|---|------------|----------|-------|-----|-------|---|--------|---|-----------|
| 230 | uu | a | Symphonies | z | Orgue | s | No. 9 | s | Op. 70 | u | Do Mineur |
| 430 | uu | a | Symphonie | gothique | s | Op. | | | | | |

4. *

| | | | | | | | | | | | |
|-----|----|---|---------------|---|--------------|---|---|---|-----|---|-------|
| 230 | uu | a | Sveto pismo | | | | | | | | |
| 430 | uu | a | Biblia | | | | | | | | |
| 430 | uu | a | Biblija | | | | | | | | |
| 430 | uu | a | Knjiga knjig | | | | | | | | |
| 430 | uu | a | Sveta Biblija | | | | | | | | |
| 430 | uu | 2 | sears | 3 | SSEA83000855 | 5 | n | 8 | eng | a | Bible |

5. *

| | | | | | | | | | | | |
|-----|----|---|----------------------|---|---------------|---|---|---|-----|---|----------------------------|
| 230 | uu | a | Kumranski rokopisi | | | | | | | | |
| 430 | uu | a | Kumranski zvitki | | | | | | | | |
| 430 | uu | a | Mrtvomorski rokopisi | | | | | | | | |
| 430 | uu | 2 | sears | 3 | SSEA85000016 | 5 | n | 8 | eng | a | Dead Sea scrolls |
| 450 | uu | 2 | ram | 3 | FRBNF11934494 | 5 | n | 8 | fre | a | Manuscrits de la Mer Morte |

(Record from the General List of Subject Headings (SGC). The RAMEAU system treats the term Manuscrits de la Mer Morte as a topical subject, which is why it is entered in field 450.)

440 VARIANT ACCESS POINT – NAME/TITLE

This field contains the variant access point for a form of name/title referred from.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|-----------------------------------|---------------|
| 440 | Variant access point – name/title | r |
| a | Name | nr |
| t | Title | nr |
| j | Form subdivision | r |
| x | Topical subdivision | r |
| y | Geographical subdivision | r |
| z | Chronological subdivision | r |
| 2 | System code | nr |
| 3 | Record number | nr |
| 5 | Relationship control | nr |
| 8 | Language of cataloguing | nr |
| 9 | Language of the base access point | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields a and t are described at field 240, subfields j, x, y and z in the *Subdivisions* chapter, and subfields 2, 3, 5, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The access point in field 440 is a variant or non-preferred form of the access point in the 2XX field, formulated in accordance with the national descriptive cataloguing rules or subject system.

RELATED FIELDS

240 AUTHORIZED ACCESS POINT – NAME/TITLE

EXAMPLES

1.

| | | |
|-----|----|--|
| 240 | uu | aShakespeare, William, 1564-1616 tHamlet |
| 440 | uu | aShakespeare, William, 1564-1616 tTragedy of Hamlet, Prince of Denmark |

2. *

| | | |
|-----|----|--|
| 240 | uu | 9lat aHerberstein, Žiga, 1486-1566 tRerum Moscoviticarum commentarii |
| 440 | uu | 9lat aHerberstein, Žiga, 1486-1566 tMoscovia <i>(Record for the work Rerum Moscoviticarum commentarii by Žiga Herberstein.)</i> |

443 VARIANT ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS

This field contains the variant access point for a conventional name/title for legal and religious texts referred from.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 443 | Variant access point – conventional name/title for legal and religious texts | r |
| a | <i>Entry element</i> | nr |
| t | <i>Conventional title</i> | nr |
| j | <i>Form subdivision</i> | r |
| x | <i>Topical subdivision</i> | r |
| y | <i>Geographical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 2 | <i>System code</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>Not defined</i> |
| 2 | | <i>Form of name indicator</i> |
| | 1 | <i>Name entered under country or other geographical name</i> |
| | 2 | <i>Name entered under other form</i> |

Value "1" of the second indicator is used for jurisdictional geographical names.

Value "2" of the second indicator is used for church names.

SUBFIELDS

Subfields a and t are described at field 243, subfields j, x, y and z in the *Subdivisions* chapter, and subfields 2, 3, 5, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The access point in field 443 is a variant or non-preferred form of the access point in the 2XX field, formulated in accordance with the national descriptive cataloguing rules or subject system.

RELATED FIELDS

243 AUTHORIZED ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS

EXAMPLES

1.

| | | |
|-----|----|--|
| 243 | □1 | a Združene države Amerike t Ustava. 1st-10th Amendments |
| 440 | □1 | 8slv a France a Združene države Amerike t Deklaracija o državljanskih pravicah (1791) |
| 440 | □1 | 8slv a Združene države Amerike t Deklaracija o pravicah (1791) |
| 440 | □1 | 8slv a Združene države Amerike t Listina pravic (1791) |
| 440 | □1 | 8slv a Združene države Amerike t Listina svoboščin (1791) |
| 440 | □1 | 8eng a Združene države Amerike t Bill of Rights (1791) |
| 440 | □1 | 8eng a Združene države Amerike t United States Bill of Rights (1791) |
| 440 | □1 | 8slv a Združene države Amerike t Zakon o pravicah (1791) |
| 443 | □1 | 8slv a Združene države Amerike t Ustava. 1.-10. amandma |
| 443 | □1 | 8eng a Združene države Amerike t Ustava. Bill of Rights |

450 VARIANT ACCESS POINT – TOPICAL SUBJECT

This field contains the variant access point for a subject in the form of a topical subject referred from.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 450 | Variant access point – topical subject | r |
| a | <i>Topical subject</i> | nr |
| j | <i>Form subdivision</i> | r |
| x | <i>Topical subdivision</i> | r |
| y | <i>Geographical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 2 | <i>System code</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield a is described at field 250, subfields j, x, y and z in the *Subdivisions* chapter, and subfields 2, 3, 5, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The access point in field 450 is a variant or non-preferred form of the access point in the 2XX field, formulated in accordance with the subject system.

RELATED FIELDS

250 AUTHORIZED ACCESS POINT – TOPICAL SUBJECT

EXAMPLES

1.

| | | |
|-----|----|---------------------------|
| 250 | uu | aFederal aid to education |
| 450 | uu | aEducation xFederal aid |

2. *

| | | |
|-----|----|--|
| 152 | uu | bsgc |
| 250 | uu | aAntropologija |
| 450 | uu | aAntropološki vidik |
| 450 | uu | aČlovekoslovje |
| 450 | uu | aČlovekoznanstvo |
| 450 | uu | aEtnografski vidik |
| 450 | uu | aEtnološki vidik |
| 450 | uu | aKulturna antropologija |
| 450 | uu | aSocialna antropologija |
| 450 | uu | aSocioantropologija |
| 450 | uu | 2lc 3sh 85005581 5n 8eng aAnthropology |
| 450 | uu | 2ram 3FRBNF13318481 5n 8fre aAnthropologie |
| 450 | uu | 2sears 3SSEA82000432 5n 8eng aAnthropology |

(Record from the General List of Subject Headings (SGC). Authorized access points formulated in accordance with the rules from other subject systems are also entered in fields in the 4XX block.)

3. *

| | | |
|-----|----|--|
| 152 | uu | bsgc |
| 215 | uu | aSlovanske države |
| 415 | uu | aSlovanske dežele |
| 415 | uu | aSlovansko govoreče dežele |
| 415 | uu | aSlovansko govoreče države |
| 450 | uu | aSlovansko govorno območje |
| 450 | uu | aSlovansko jezikovno območje |
| 415 | uu | 2lc 3sh 85123354 5n 8eng aSlavic countries |
| 415 | uu | 2ram 3FRBNF11953326 5n 8fre aPays slaves |

480 VARIANT ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS

This field contains the variant access point for a form, genre or physical characteristics referred from.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 480 | Variant access point – form, genre or physical characteristics | r |
| a | <i>Entry element</i> | nr |
| x | <i>Topical subdivision</i> | r |
| y | <i>Geographical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 2 | <i>System code</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield a is described at field 280, subfields x, y and z in the *Subdivisions* chapter, and subfields 2, 3, 5, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The access point in field 480 is a variant or non-preferred form of the access point in the 2XX field, formulated in accordance with the subject system.

RELATED FIELDS

280 AUTHORIZED ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS

EXAMPLES

1.

| | | |
|---|----|-------------------------|
| 152 | uu | brbpap |
| 280 | uu | a Marbled papers |
| 480 | uu | a Marble papers |
| <i>(The term Marbled papers is used in preference to Marble papers by the Paper Terms: a Thesaurus for Use in Rare Book and Special Collections Cataloguing.)</i> | | |

2.

| | | |
|---|----|-------------------------|
| 152 | uu | bgsafd |
| 280 | uu | a Erotic stories |
| 480 | uu | a Adult fiction |
| <i>(The Guidelines on subject access to individual works of fiction, drama, etc. prefer Erotic stories to Adult Fiction.)</i> | | |

3. *

| | | |
|-----|----|---|
| 152 | uu | bsgc |
| 280 | uu | a Filmoteka |
| 450 | uu | 2lc 3sh 85088046 5n 8eng a Motion picture film collections |
| 450 | uu | 2ram 3FRBNF11945398 5n 8fre a Cinémathèques |
| 480 | uu | a Filmske zbirke |
| 480 | uu | a Zbirke filmskega gradiva |
| 480 | uu | a Zbirke filmov |

4. *

| | | |
|-----|----|--|
| 152 | uu | bsgc |
| 280 | uu | a Gorniški filmi |
| 450 | uu | 2lc 3sh 2005008146 5n 8eng a Mountain films |
| 480 | uu | a Alpinistični filmi |
| 480 | uu | a Planinski filmi |

5. *

| | | |
|-----|----|---|
| 152 | uu | bsgc |
| 280 | uu | a Blues |
| 450 | uu | 2lc 3sh 85015115 5n 8eng a Blues (Music) |
| 450 | uu | 2ram 3FRBNF11975253 5n 8fre a Blues |
| 450 | uu | 2sears 3SSEA82001316 5n 8eng a Blues music |
| 480 | uu | a Bluesovske pesmi |
| 480 | uu | a Blues glasba |
| 480 | uu | a Bluz |

6. *

| | | |
|-----|----|--|
| 001 | uu | an by cl |
| 152 | uu | b sgc |
| 280 | uu | a Književnost z 20. stoletje |
| 310 | 1u | a Rabi kombinacijo b Književnost a+ b 1900-1999 |
| 450 | uu | 2ram 3FRBNF11939464 5n 8fre a Littérature z 20e siècle |
| 450 | uu | 2lc 3sh 85077559 5n 8eng a Literature, Modern z 20th century |
| 480 | uu | a Sodobna književnost z 20. stoletje |
| 480 | uu | a Moderna književnost z 20. stoletje |
| 480 | uu | a Književnost 20. stoletja |

(Reference record from the General List of Subject Headings (SGC).)

5XX RELATED ACCESS POINT BLOCK

FIELD LIST

- 500 Related access point – personal name
- 510 Related access point – corporate body name
- 515 Related access point – territorial or geographical name
- 520 Related access point – family name
- 530 Related access point – title
- 540 Related access point – name/title
- 543 Related access point – conventional name/title for legal and religious texts
- 550 Related access point – topical subject
- 580 Related access point – form, genre or physical characteristics

This block contains the related access points that form the structure of the "see also" references for the access point in field 2XX.

The indicators and the majority of subfields of the 5XX fields are the same as those in the 2XX fields, therefore the specifications of identical subfields are not repeated in the 5XX fields.

In 5XX fields the following control subfields may be used:

| | |
|---|--|
| 3 | <i>Record number</i> |
| 5 | <i>Relationship control</i> |
| 7 | <i>Script of the base access point</i> |
| 9 | <i>Language of the base access point</i> |

The use of control subfields is described in the *Control Subfields* chapter (before the 2XX block).

500 RELATED ACCESS POINT – PERSONAL NAME

This field contains the access point for an authorized form of personal name that is related to the access point in field 2XX.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILTY |
|----------------|--|--------------|
| 500 | Related access point – personal name | r |
| a | <i>Entry element</i> | nr |
| b | <i>Part of name (not entry element)</i> | nr |
| c | <i>Additions other than dates</i> | r |
| d | <i>Roman numerals</i> | nr |
| f | <i>Dates</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 7 | <i>Script of the base access point</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>Not defined</i> |
| 2 | | <i>Form of name indicator</i> |
| | 0 | <i>name entered under forename or direct order</i> |
| | 1 | <i>name entered under surname</i> |

The indicator signifies whether the name is entered in direct order (only a forename or a forename and a surname) or under a surname (a surname and a forename).

SUBFIELDS

Subfields from a to f are described at field 200, and subfields 3, 5, 7 and 9 in the *Control subfields* chapter.

NOTES ON FIELD CONTENTS

The field contains a personal name formulated in accordance with the national descriptive cataloguing rules or subject system and related to the access point in field 2XX.

RELATED FIELDS

200 *AUTHORIZED ACCESS POINT – PERSONAL NAME*

EXAMPLES

1.

| | | |
|-----|----|---------------------------------|
| 200 | □1 | a Edwards, b P. |
| 500 | □1 | a Edwards, b Paul |

2.

| | | |
|-----|----|---|
| 200 | □0 | a Pseudo-Brutus |
| 500 | □1 | a Brutus, b Marcus Junius, f 85?-42 B.C. |

3.

| | | |
|-----|----|---|
| 200 | □1 | a Rossi b Jean-Baptiste |
| 500 | □1 | 5e a Japrisot b Sébastien |

4.

| | | |
|-----|----|--|
| 200 | □1 | a Morris, b John |
| 300 | 0□ | a Joint pseudonym of Morris Cargill and John Hearne |
| 500 | □1 | 5f a Cargill, b Morris |
| 500 | □1 | 5f a Hearne, b John, f 1925- |

5.

| | | |
|-----|----|---------------------------------|
| 200 | □0 | a Kumbel |
| 500 | □1 | 5f a Hein, b Piet |

6. *

| | | |
|-----|----|---|
| 200 | □0 | a Trio TriRitke |
| 300 | 0□ | a Trio TriRitke je skupno ime za Vido Mokrin-Pauer, Milana Šelja in Barico Smole |
| 500 | □1 | a Smole b Barica |
| 500 | □1 | a Šelj b Milan |
| 500 | □1 | a Mokrin-Pauer b Vida |

*

| | | |
|-----|----|---------------------------------|
| 200 | □1 | a Smole b Barica |
| 500 | □0 | 35523043 a Trio TriRitke |

*

| | | |
|-----|----|---------------------------------|
| 200 | □1 | a Šelj b Milan |
| 500 | □0 | 35522531 a Trio TriRitke |

*

| | | |
|-----|----|-------------------------------------|
| 200 | □1 | a Mokrin-Pauer b Vida |
| 500 | □0 | 3759651 a Trio TriRitke |

7. * COBISS.net

| | | |
|-----|----|-------------------------------------|
| 200 | □1 | a Мирковић b Мијо 7cb |
| 200 | □1 | a Mirković b Mijo 7ba |

| | | |
|-----|----|--|
| 300 | 0□ | a Literarna dela piše pod pseudonimom |
| 500 | □1 | 3<nnn> 5e 7cb a Балота b Mate |
| 500 | □1 | 3<nnn> 5e 7ba a Balota b Mate |

*

| | | |
|-----|----|---|
| 200 | □1 | a Балота b Mate 7cb |
| 200 | □1 | a Balota b Mate 7ba |
| 500 | □1 | 3<nnn> 5f 7cb a Мирковић b Mijo |
| 500 | □1 | 3<nnn> 5f 7ba a Mirković b Mijo |

8. *

| | | |
|-----|----|---------------------------------------|
| 152 | □□ | b sgc |
| 250 | □□ | a Krščanstvo |
| 500 | □0 | 3<nnn> 5z a Jezus Kristus |
| 550 | 0□ | 3<nnn> 5g a Religije |
| 550 | 0□ | 3<nnn> 5z a Cerkev |
| 550 | 0□ | 3<nnn> 5z a Cerkvena zgodovina |
| 550 | 0□ | 3<nnn> 5z a Kristjani |
| 550 | 0□ | 3<nnn> 5z a Krščanski vidik |
| 550 | 0□ | 3<nnn> 5z a Teologija |

(*Apart from the broader term Religije, the record for Krščanstvo also contains six related terms, one of which, Jezus Kristus, is a personal name.*)

9. *

| | | |
|--|----|--|
| 200 | □0 | a Marija Luiza cfrancoska cesarica f1791-1847 |
| 500 | □0 | 3<nnn> 5xxx e a Napoleon dI cfrancoski cesar f1769-1821 |
| 500 | □0 | 3<nnn> 5xxg a Franc dII cavstrijski cesar f1768-1835 |
| <i>(Record for Marie Louise, who was married to the French Emperor Napoleon I. Her father was the Austrian Emperor Francis II. The relationships between persons are indicated by the codes in subfields 5 in fields 500.)</i> | | |

510 RELATED ACCESS POINT – CORPORATE BODY NAME

This field contains the access point for an authorized form of corporate body name that is related to the access point in field **2XX**.

Territorial names alone, which are used as author access points, are considered corporate body names (field 510). Territorial names, which are followed by a corporate body subdivision and which are used as author access points or as subject access points, are also considered corporate body names. Territorial names alone or only with subject subdivisions as additions, which are used as subject access points, are considered territorial names (field 515).

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|---|---------------|
| 510 | Related access point – corporate body name | r |
| a | <i>Entry element</i> | nr |
| b | <i>Subdivision</i> | r |
| c | <i>Addition to name or qualifier</i> | r |
| d | <i>Number of meeting</i> | nr |
| e | <i>Location of meeting</i> | r |
| f | <i>Date of meeting</i> | nr |
| g | <i>Inverted element</i> | nr |
| h | <i>Part of name (not entry or inverted element)</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 7 | <i>Script of the base access point</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|---|
| 1 | | <i>The kind of corporate body</i> |
| | 0 | <i>corporate name</i> |
| | 1 | <i>meeting</i> |
| 2 | | <i>Form of name indicator</i> |
| | 0 | <i>name in inverted form</i> |
| | 1 | <i>name entered under place or jurisdiction</i> |
| | 2 | <i>name entered under name in direct order</i> |

SUBFIELDS

Subfields from a to h are described at field 210, and subfields 3, 5, 7 and 9 in the *Control subfields* chapter.

NOTES ON FIELD CONTENTS

This field contains a corporate body name formulated in accordance with the national descriptive cataloguing rules or subject system and related to the access point in field 2XX.

RELATED FIELDS

210 *AUTHORIZED ACCESS POINT – CORPORATE BODY NAME*

EXAMPLES

1.

| | | |
|-----|----|---|
| 210 | 01 | a Great Britain. b Board of Trade |
| 510 | 01 | 5b a Great Britain. b Department of Trade and Industry |
| 510 | 01 | 5b a Great Britain. b Department of Trade |

2.

| | | |
|-----|----|--|
| 210 | 02 | a American Material Handling Society |
| 510 | 02 | 5b a International Material Management Society |

3.

| | | |
|-----|----|--|
| 210 | 12 | a Meeting in the Matterof Pollution of Lake Erie and Its Tributaries |
| 510 | 12 | 5a a Conference in the Matterof Pollution of Lake Erie and Its Tributaries |

4.

| | | |
|-----|----|---------------------------------------|
| 210 | 02 | a Dunedin Savings Bank |
| 510 | 02 | 5a a Otago Savings Bank |

5. *

| | | |
|-----|----|--|
| 210 | 02 | a Institut informacijskih znanosti c Maribor |
| 510 | 02 | 3 6209123 5a a Univerza v Mariboru b Institut informacijskih znanosti c 1990-1992 |

*

| | | |
|-----|----|---|
| 210 | 02 | a Univerza v Mariboru b Institut informacijskih znanosti c 1990-1992 |
| 510 | 02 | 3 6208099 5b a Institut informacijskih znanosti c Maribor |

6. *

| | | |
|-----|----|--|
| 210 | 02 | a Univerza v Ljubljani b Fakulteta za arhitekturo |
| 510 | 02 | 3<nnn> 5a a Univerza v Ljubljani b Fakulteta za arhitekturo, gradbeništvo in geodezijo |

| | | |
|-----|----|---|
| 210 | 02 | a Univerza v Ljubljani b Fakulteta za arhitekturo, gradbeništvo in geodezijo |
| 510 | 02 | 3<nnn> 5b a Univerza v Ljubljani b Fakulteta za gradbeništvo in geodezijo |
| 510 | 02 | 3<nnn> 5b a Univerza v Ljubljani b Fakulteta za arhitekturo |

7. *

| | | |
|-----|----|--|
| 210 | 02 | a Univerza v Ljubljani b Pedagoška fakulteta |
| 510 | 02 | 3<nnn> 5a a Pedagoška akademija |

| | | |
|-----|----|--|
| 210 | 02 | a Pedagoška akademija |
| 510 | 02 | 3<nnn> 5a a Višja pedagoška šola |
| 510 | 02 | 3<nnn> 5b a Univerza v Ljubljani b Pedagoška fakulteta |

| | | |
|-----|----|--|
| 210 | 02 | a Višja pedagoška šola |
| 510 | 02 | 3<nnn> 5b a Pedagoška akademija |

8. *

| | | |
|-----|----|---|
| 210 | 02 | a Cerkev Jezusa Kristusa svetih iz poslednjih dni |
| 510 | 02 | 3<nnn> 5z a Reorganizirana Cerkev Jezusa Kristusa svetih iz poslednjih dni |
| 550 | UU | 3<nnn> 5g a Mormonska cerkev <i>(Record from the General List of Subject Headings (SGC).)</i> |

515 RELATED ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME

This field contains the access point for an authorized form of territorial or geographical name that is related to the access point in field 2XX.

Territorial names alone or only with subject subdivisions as additions, which are used as subject access points, are considered territorial names (field 515). Territorial names alone, which are used as author access points, are considered corporate body names (field 510). Territorial names, which are followed by a corporate body subdivision and which are used as author access points or as subject access points, are also considered corporate body names.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|---|---------------|
| 515 | Related access point – territorial or geographical name | r |
| a | <i>Entry element</i> | nr |
| x | <i>Topical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield a is described at field 215, subfields x and z in the *Subdivisions* chapter, and subfields 3, 5 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

This field contains a territorial or geographical name formulated in accordance with the national descriptive cataloguing rules or subject system and related to the access point in field 2XX.

RELATED FIELDS

215 *AUTHORIZED ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME*

EXAMPLES

1.

| | | |
|-----|----|------------|
| 215 | uu | aSri Lanka |
| 515 | uu | aCeylon |

2.

| | | |
|-----|----|--------------------------|
| 215 | uu | aKabwe (Zambia) |
| 515 | uu | 5a aBrokes Hill (Zambia) |

3. *

| | | |
|-----|----|---|
| 152 | uu | bsgc |
| 215 | uu | aJadransko morje |
| 515 | uu | 3<nnn> 5g aSredozemsko morje <i>(Sredozemsko morje is a broader term of the term Jadransko morje.)</i> |

4. *

| | | |
|--|----|----------------------------------|
| 152 | uu | bsgc |
| 250 | uu | aSlovanski jeziki |
| 515 | uu | 3<nnn> 5z aSlovenske države |
| 550 | uu | 3<nnn> 5g aBaltoslovanski jeziki |
| 550 | uu | 3<nnn> 5g aIndoevropski jeziki |
| 550 | uu | 3<nnn> 5z aCirilica |
| 550 | uu | 3<nnn> 5z aGlagolica |
| 550 | uu | 3<nnn> 5z aPanslavizem |
| 550 | uu | 3<nnn> 5z aSlavistika |
| 550 | uu | 3<nnn> 5z aSlovenska imena |
| 550 | uu | 3<nnn> 5z aSlovenska književnost |
| 550 | uu | 3<nnn> 5z aSlovenski rokopisi |
| <i>(The term Slovenske države in field 515 is related to the term Slovanski jeziki.)</i> | | |

5. *

| | | |
|-----|----|---|
| 152 | uu | bsgc |
| 215 | uu | aSlovenske države |
| 515 | uu | 3<nnn> 5z aVzhodna Evropa |
| 550 | uu | 3<nnn> 5z aSlovani |
| 550 | uu | 3<nnn> 5z aSlovenske študije |
| 550 | uu | 3<nnn> 5z aSlovenski jeziki <i>(The term Vzhodna Evropa in field 515 is related to the term Slovenske države.)</i> |

520 RELATED ACCESS POINT – FAMILY NAME

This field contains the access point for an authorized form of family name that is related to the access point in field 2XX.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILIT |
|----------------|--|--------------|
| 520 | Related access point – family name | r |
| a | <i>Entry element</i> | nr |
| c | <i>Type of family</i> | nr |
| f | <i>Dates</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields a, c and f are described at field 220, and subfields 3, 5 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

This field contains a family name formulated in accordance with the national descriptive cataloguing rules or subject system and related to the access point in field 2XX.

RELATED FIELDS

220 *AUTHORIZED ACCESS POINT – FAMILY NAME*

EXAMPLES

1.

| | | |
|-----|-----|-----------------|
| 220 | UUU | aDuecker family |
|-----|-----|-----------------|

| | | |
|-----|----|--|
| 520 | □□ | aDruecker family |
| 2. | * | |
| 200 | □0 | aMarija Luiza cfrancoska cesarica f1791-1847 |
| 500 | □0 | 3<nnn> 5xxxe aNapoleon dI cfrancoski cesar f1769-1821 |
| 500 | □0 | 3<nnn> 5xxxeg aFranc dII cavstrijski cesar f1768-1835 |
| 520 | □0 | 3<nnn> 5xxxl aHabsburžani cvladarska rodbina <i>(Record for Marie Louise of the Habsburg family, who was married to the French Emperor Napoleon I. Her father was the Austrian Emperor Francis II.)</i> |

530 RELATED ACCESS POINT – TITLE

This field contains the access point for an authorized form of title that is related to the access point in field 2XX.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITy |
|----------------|--|---------------|
| 530 | Related access point – title | r |
| a | <i>Entry element</i> | nr |
| h | <i>Number of section or part</i> | r |
| i | <i>Name of section or part</i> | r |
| k | <i>Date of publication</i> | nr |
| l | <i>Form subheading</i> | nr |
| m | <i>Language</i> | nr |
| n | <i>Miscellaneous information</i> | r |
| q | <i>Version (or date of version)</i> | nr |
| r | <i>Medium of performance (for music)</i> | r |
| s | <i>Numeric designation (for music)</i> | r |
| u | <i>Key (for music)</i> | nr |
| w | <i>Arranged statement (for music)</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields from a to w are described at field 230, and subfields 3, 5 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

This field contains a title formulated in accordance with the national descriptive cataloguing rules or subject system and related to the access point in field 2XX.

RELATED FIELDS

230 AUTHORIZED ACCESS POINT – TITLE

EXAMPLES

1.

| | | |
|-----|----|----------------------------|
| 230 | uu | aCaedmon manuscripts |
| 530 | uu | aDaniel (Anglo-Saxon poem) |

2.

| | | |
|-----|----|-----------------------------------|
| 230 | uu | aAbschied sD 957 n° 7 |
| 530 | uu | 5h aSchwanengesang sD957 et 965 A |

3. *

| | | |
|-----|----|---|
| 230 | uu | aDeset Božjih zapovedi |
| 530 | uu | 3<nnn> 5z aSveto pismo iStara zaveza <i>(Related terms in a record from the General List of Subject Headings (SGC).)</i> |

540 RELATED ACCESS POINT – NAME/TITLE

This field contains the access point for an authorized form of name/title that is related to the access point in field 2XX.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITy |
|----------------|-----------------------------------|---------------|
| 540 | Related access point – name/title | r |
| a | Name | nr |
| t | Title | nr |
| 3 | Record number | nr |
| 5 | Relationship control | nr |
| 9 | Language of the base access point | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields a and t are described at field 240, and subfields 3, 5 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

This field contains a name/title formulated in accordance with the national descriptive cataloguing rules or subject system and related to the access point in field 2XX.

RELATED FIELDS

240 *AUTHORIZED ACCESS POINT – NAME/TITLE*

EXAMPLES

1.

| | | |
|-----|----|---|
| 240 | □□ | aFauré, Gabriel, 1845-1924 tBallades, piano, op. 19 |
| 540 | □□ | 385023456 aFauré, Gabriel, 1845-1924 tBallades, piano and orchestra, op. 19 |

2. *

| | | |
|-----|----|--|
| 243 | □1 | aZdružene države Amerike tUstava |
| 300 | 1□ | aUstava je bila sprejeta 17. 9. 1787 na konvenciji v Philadelphii, veljati pa je začela 1789. Za prvi ustavni akt Združenih držav Amerike velja Deklaracija o neodvisnosti (1776), s katero je 13 britanskih kolonij v Severni Ameriki razglasilo neodvisnost od Velike Britanije. |
| 540 | □□ | 3<nnn> 5z aZdružene države Amerike tDeclaration of Independence (1776) |

543 RELATED ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS

This field contains the access point for an authorized form of conventional name/title for legal and religious texts of a prescriptive nature that is related to the access point in field 2XX.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 543 | Related access point – conventional name/title for legal and religious texts | r |
| a | <i>Entry element</i> | nr |
| t | <i>Conventional title</i> | nr |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>Not defined</i> |
| 2 | | <i>Form of name indicator</i> |
| | 1 | <i>Name entered under country or other geographical name</i> |
| | 2 | <i>Name entered under other form</i> |

Value "1" of the second indicator is used for jurisdictional geographical names.

Value "2" of the second indicator is used for church names.

SUBFIELDS

Subfields **a** and **t** are described at field 243, and subfields **3**, **5** and **9** in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

This field contains a conventional name/title for legal and religious texts of a prescriptive nature formulated in accordance with the national descriptive cataloguing rules or subject system and related to the access point in field 2XX.

RELATED FIELDS

243 *AUTHORIZED ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS*

EXAMPLES

1. *

| | | |
|-----|------------|---|
| 210 | 01 | a Francija b Convention nationale |
| 300 | 1 <u>1</u> | a Francoska narodna skupščina med francosko revolucijo, izvoljena 1792, razpuščena 28. 10. 1795 ; imela zakonodajno, sodno in izvršilno oblast. |
| 543 | <u>1</u> | 3<nnn> 5z a Francija t Ustava (1793) |

550 RELATED ACCESS POINT – TOPICAL SUBJECT

This field contains the access point for an authorized form of a topical subject as subject that is related to the access point in field 2XX.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILTY |
|----------------|--|--------------|
| 550 | Related access point – topical subject | r |
| a | <i>Topical subject</i> | nr |
| x | <i>Topical subdivision</i> | r |
| y | <i>Geographical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield a is described at field 250, subfields x, y and z in the *Subdivisions* chapter, and subfields 3, 5 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

This field contains a topical subject formulated in accordance with the subject system and related to the access point in field 2XX.

RELATED FIELDS

250 *AUTHORIZED ACCESS POINT – TOPICAL SUBJECT*

EXAMPLES

1.

| | | | |
|-----|----|-------------------------------------|-------------------|
| 250 | uu | a Electronic data processing | xData preparation |
| 550 | uu | a Input design, Computers | |

2. *

| | | | |
|-----|----|--|--|
| 152 | uu | b sgc | |
| 250 | uu | a Starodavna likovna umetnost | |
| 550 | uu | 3<nnn> 5g a Starodavne civilizacije | |
| 550 | uu | 3<nnn> 5g a Zgodovina likovne umetnosti | |
| 550 | uu | 3<nnn> 5z a Arheološke ostaline | |

(Record with a related term and two broader terms.)

3. *

| | | | |
|-----|----|--|--|
| 152 | uu | b sgc | |
| 220 | uu | a Habsburžani (vladarska rodbina) | |
| 550 | uu | 3<nnn> 5g a Vladarji (Avstrija) | |

(Record for a royal family with a broader term that is a topical subject.)

4. *

| | | | |
|-----|----|--|--|
| 152 | uu | b sgc | |
| 250 | uu | a Slovanski jeziki | |
| 515 | uu | 3<nnn> 5z a Slovanske države | |
| 550 | uu | 3<nnn> 5g a Baltoslovanski jeziki | |
| 550 | uu | 3<nnn> 5g a Indoevropski jeziki | |
| 550 | uu | 3<nnn> 5z a Cirilica | |
| 550 | uu | 3<nnn> 5z a Glagolica | |
| 550 | uu | 3<nnn> 5z a Panslavizem | |
| 550 | uu | 3<nnn> 5z a Slavistika | |
| 550 | uu | 3<nnn> 5z a Slovanska imena | |
| 550 | uu | 3<nnn> 5z a Slovanska književnost | |
| 550 | uu | 3<nnn> 5z a Slovanski rokopisi | |

(Fields 515 and 550 contain seven related terms and two broader terms for the term Slovanski jeziki.)

580 RELATED ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS

This field contains the authorized access point for form, genre or physical characteristics that is related to the access point in field 2XX.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 580 | Related access point – form, genre or physical characteristics | r |
| a | <i>Entry element</i> | nr |
| x | <i>Topical subdivision</i> | r |
| y | <i>Geographical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 3 | <i>Record number</i> | nr |
| 5 | <i>Relationship control</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield a is described at field 280, subfields x, y and z in the *Subdivisions* chapter, and subfields 3, 5 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

This field contains an access point for form, genre or physical characteristics formulated in accordance with the subject system and related to the access point in field 2XX.

RELATED FIELDS

280 AUTHORIZED ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS

EXAMPLES

1.

| | | |
|-----|----|---|
| 152 | uu | b rbpap |
| 280 | uu | a Marbled papers |
| 480 | uu | a Marble papers |
| 580 | uu | 5g a [Surface applications of paper] |
| 580 | uu | 5h a Antique marbled papers |
| 580 | uu | 5h a British marbled papers |
| 580 | uu | 5h a Cocoa marbled papers |
| | | (In the ACRL Thesaurus of Paper Terms, Marbled papers has a broader term, Surface applications of paper and several narrower terms, e.g., Antique marbled papers, etc.) |

2. *

| | | |
|-----|----|--|
| 152 | uu | b sgc |
| 280 | uu | a Kazala |
| 550 | uu | 3<nnn> 5g a Indeksiranje |
| 580 | uu | 3<nnn> 5z a Bibliografije |
| 580 | uu | 3<nnn> 5z a Konkordance |
| 580 | uu | 3<nnn> 5z a Odzadnji slovarji |
| | | (A record with a broader term and three related terms for the term Kazala. The broader term Indeksiranje is a topical name that does not represent form, genre or physical characteristics.) |

3. *

| | | |
|-----|----|--------------------------------|
| 152 | uu | b sgc |
| 280 | uu | a Športni filmi |
| 580 | uu | 3<nnn> 5z a Šport |
| 580 | uu | 3<nnn> 5g a Filmi |

4. *

| | | |
|-----|----|---|
| 152 | uu | b sgc |
| 280 | uu | a Slovenska poezija |
| 550 | uu | 3<nnn> 5z a Slovenski pesniki |
| 580 | uu | 3<nnn> 5g a Južnoslovanska poezija |
| 580 | uu | 3<nnn> 5g a Poezija v slovenščini |
| 580 | uu | 3<nnn> 5g a Slovenska književnost |
| 580 | uu | 3<nnn> 5z a Slovenska proza |
| 580 | uu | 3<nnn> 5z a Slovenska zamejska poezija |
| 580 | uu | 3<nnn> 5z a Slovenske pesmi (glasba) |
| 580 | uu | 3<nnn> 5z a Slovenski madrigali (glasba) |
| | | (A record with several broader and related terms for the term Slovenska poezija.) |

6XX CLASSIFICATION NUMBER BLOCK

FIELD LIST

- 675 Universal Decimal Classification (UDC)
- 686 Other classification numbers

This block contains fields for classification numbers that are related to the authorized access point in the 2XX field.

675 UNIVERSAL DECIMAL CLASSIFICATION (UDC)

This field contains the UDC number associated with an authorized access point.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 675 | Universal Decimal Classification (UDC) | r |
| a | <i>Number</i> | nr |
| v | <i>Edition</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

675a Number

The UDC number.

675v Edition

The edition of UDC schedules from which the number in subfield a is taken.

NOTES ON FIELD CONTENTS

The number is taken from the version of the UDC schedules used by the agency preparing the record. UDC schedules are produced in various language versions and are revised from time to time. Each published edition of UDC is derived from the UDC Consortium's Master Reference File.

EXAMPLES

1. *

| | | |
|-----|----|----------------|
| 250 | uu | aGlasbene šole |
| 675 | uu | a37 |

| | | |
|-----|----|-----|
| 675 | □□ | a78 |
|-----|----|-----|

(In the General List of Subject Headings (SGC), only the UDC main class numbers are used.)

686 OTHER CLASSIFICATION NUMBERS

This field contains a class numbers from classification systems which are not internationally used. The classification system is entered in subfield 2.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILTY |
|----------------|---|------------------------------|--------------|
| 686 | | Other classification numbers | r |
| | a | <i>Number</i> | nr |
| | 2 | <i>System code</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

686a Number

The class number taken from the classification scheme.

6862 System code

A code for the classification scheme used in formulating the number.

NOTES ON FIELD CONTENTS

For personal names the research area of the author may also be entered in accordance with the research area code list of the Slovenian Ministry of Higher Education, Science and Technology (see example).

EXAMPLES

1. *

| | | |
|-----|----|-----------------------|
| 200 | u1 | aRibarič bSamo r08010 |
| 686 | uu | a303 2MŠZŠ |

(The class number from the Slovenian Ministry of Higher Education, Science and Technology scheme.)

7XX AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT BLOCK

FIELD LIST

- 700 Authorized access point in other language and/or script – personal name
- 710 Authorized access point in other language and/or script – corporate body name
- 715 Authorized access point in other language and/or script – territorial or geographical name
- 720 Authorized access point in other language and/or script – family name
- 730 Authorized access point in other language and/or script – title
- 740 Authorized access point in other language and/or script – name/title
- 743 Authorized access point in other language and/or script – conventional name/title for legal and religious texts
- 750 Authorized access point in other language and/or script – topical subject
- 780 Authorized access point in other language and/or script – form, genre or physical characteristics

This block contains other language and/or script forms of the access point in the 2XX block.

The indicators and the majority of subfields of the 7XX fields are the same as those in the 2XX fields, therefore the specifications of identical subfields are not repeated in the 7XX fields.

In 7XX fields the following control subfields may be used:

| | |
|---|--|
| 2 | <i>System code</i> |
| 3 | <i>Record number</i> |
| 7 | <i>Script of the base access point</i> |
| 8 | <i>Language of cataloguing</i> |
| 9 | <i>Language of the base access point</i> |

The use of control subfields is described in the *Control Subfields* chapter (before the 2XX block).

700 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – PERSONAL NAME

This field contains a personal name authorized access point that is in another language and/or script form of the 200 field access point.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|---|---------------|
| 700 | Authorized access point in other language and/or script – personal name | r |
| a | <i>Entry element</i> | nr |
| b | <i>Part of name (not entry element)</i> | nr |
| c | <i>Additions other than dates</i> | r |
| d | <i>Roman numerals</i> | nr |
| f | <i>Dates</i> | nr |
| 2 | <i>System code</i> | nr |
| 3 | <i>Record number</i> | nr |
| 7 | <i>Script of the base access point</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>Not defined</i> |
| 2 | | <i>Form of name indicator</i> |
| | 0 | <i>name entered under forename or direct order</i> |
| | 1 | <i>name entered under surname</i> |

SUBFIELDS

The indicator signifies whether the name is entered in direct order (only a forename or a forename and a surname) or under a surname (a surname and a forename).

Subfields from a to f are described at field 200, and subfields 2, 3, 7, 8 and 9 in the chapter Control Subfields.

NOTES ON FIELD CONTENTS

The field contains a personal name formulated in accordance with the national descriptive cataloguing rules or subject system and linked to the form in field 200.

This field is used in the COBISS systems that require catalogues in different languages, where the field is repeatable. In the COBISS.SI system, it is only used in the General List of Subject Headings (SGC) authority database.

RELATED FIELDS

200 *AUTHORIZED ACCESS POINT – PERSONAL NAME*

EXAMPLES

1. * COBISS.net

| | | |
|-----|----|---|
| 200 | □1 | 7ca 9bul aСоловьев bВладимир Сергеевич f1853-1900 |
| 700 | □1 | 31700709 7ca aСоловьев bВладимир Сергеевич f1853-1900 |
| 700 | □1 | 31700709 7ba aSolov'ev bVladimir Sergeevic f1853-1900 |

(In COBISS.BG system three authorized access points are used when a personal name form differs from the personal name form entered in Cyrillic script. The original personal name form is entered in Russian and the alternative Latin form is entered in fields 700. The ID of the authority record, which contains the original form in Russian and the alternative form in Latin script of the authority access points, is entered in subfield 3.)

*

| | | |
|-----|----|--|
| 200 | □1 | 7ca aСоловьев bВладимир Сергеевич f1853-1900 |
| 200 | □1 | 7ba aSolov'ev bVladimir Sergeevic f1853-1900 |
| 700 | □1 | 31700453 7ca 9bul aСоловьев bВладимир Сергеевич f1853-1900 |

(The personal name form in Bulgarian is entered in field 700. The code for Bulgarian language is entered in subfield 9.)

2. *

| | | |
|-----|----|--|
| 100 | □□ | ba cslv gba |
| 152 | □□ | bsgc |
| 200 | □0 | aOstržek cizmišljena oseba |
| 700 | □0 | 2sgce 8eng 9ita aPinocchio cFictitious character |

(Field 700 contains the form of the name that is used in English and corresponds to the Slovenian form of the name in field 200.)

3. *

| | | |
|-----|----|-----------------------------------|
| 100 | □□ | ba cslv gba |
| 152 | □□ | bsgc |
| 200 | □0 | aMarija cBlažena Devica csvetnica |
| 700 | □0 | 8eng aMary cBlessed Virgin cSaint |

(Field 700 contains the English form of the name that corresponds to the Slovenian form of the name in field 200.)

710 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – CORPORATE BODY NAME

This field contains a corporate body name authorized access point that is in another language and/or script form of the access point in field 210.

Territorial names alone, which are used as author access points, are considered corporate body names (field 710). Territorial names, which are followed by a corporate body subdivision and which are used as author access points or as subject access points, are also considered corporate body names. Territorial names alone or only with subject subdivisions as additions, which are used as subject access points, are considered territorial names (field 715).

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 710 | | r |
| | a <i>Entry element</i> | nr |
| | b <i>Subdivision</i> | r |
| | c <i>Addition to name or qualifier</i> | r |
| | d <i>Number of meeting</i> | nr |
| | e <i>Location of meeting</i> | r |
| | f <i>Date of meeting</i> | nr |
| | g <i>Inverted element</i> | nr |
| | h <i>Part of name (not entry or inverted element)</i> | nr |
| | x <i>Topical subdivision</i> | r |
| | z <i>Chronological subdivision</i> | r |
| | 2 <i>System code</i> | nr |
| | 3 <i>Record number</i> | nr |
| | 7 <i>Script of the base access point</i> | nr |
| | 8 <i>Language of cataloguing</i> | nr |
| | 9 <i>Language of the base access point</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|---|
| 1 | | <i>The kind of corporate body</i> |
| | 0 | <i>corporate name</i> |
| | 1 | <i>meeting</i> |
| 2 | | <i>Form of name indicator</i> |
| | 0 | <i>name in inverted form</i> |
| | 1 | <i>name entered under place or jurisdiction</i> |
| | 2 | <i>name entered under name in direct order</i> |

SUBFIELDS

Subfields from a to h are described at field 210, subfields x and z in the *Subdivisions* chapter, and subfields 2, 3, 7, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The field contains a corporate body name formulated in accordance with the national descriptive cataloguing rules or subject system and linked to the form in field 210.

This field is used in the COBISS systems that require catalogues in different languages, where the field is repeatable. In the COBISS.SI system, it is only used in the General List of Subject Headings (SGC) authority database.

RELATED FIELDS

210 AUTHORIZED ACCESS POINT – CORPORATE BODY NAME

EXAMPLES

1.

| | | |
|-----|----|---|
| 001 | □□ | a 80-123456 |
| 210 | 02 | a National Library of Canada |
| 710 | 02 | 3 80-239876 8 fre 9 fre a Bibliothèque nationale du Canada <i>(Record in an English language catalogue.)</i> |

| | | |
|-----|----|---|
| 001 | □□ | a 80-239876 |
| 210 | 02 | a Bibliothèque nationale du Canada |
| 710 | 02 | 3 80-123456 8 eng 9 eng a National Library of Canada <i>(Record in a French language catalogue.)</i> |

2. *

| | | |
|-----|----|---|
| 100 | □□ | ba esl v gba |
| 152 | □□ | b sgc |
| 210 | 02 | 9 eng a Challenger evesoljsko plovilo |
| 710 | 02 | 2 sgce 8 eng a Challenger c Spacecraft <i>(Field 710 contains the English form of the name that corresponds to the Slovenian form of the name in field 210.)</i> |

3. *

| | | |
|-----|----|------------------------------------|
| 100 | □□ | ba esl v gba |
| 152 | □□ | b sgc |
| 210 | 02 | a Skupnost neodvisnih držav |

| | | |
|-----|----|---|
| 710 | 02 | 2 sgce 8 eng a Commonwealth of Independent States <i>(Field 710 contains the English form of the name that corresponds to the Slovenian form of the name in field 210.)</i> |
|-----|----|---|

4. *

| | | |
|-----|----|---|
| 100 | uu | ba cslv gba |
| 152 | uu | bsgc |
| 210 | 02 | a Kolosej c Rim, Italija |
| 710 | 02 | 2 sgce 8 eng a Colosseum c Rome, Italy <i>(Field 710 contains the English form of the name that corresponds to the Slovenian form of the name in field 210.)</i> |

715 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – TERRITORIAL OR GEOGRAPHICAL NAME

This field contains a territorial or geographical name authorized access point that is in another language and/or script form of the access point in field 215.

Territorial names alone or only with subject subdivisions as additions, which are used as subject access points, are considered territorial names (field 715). Territorial names alone, which are used as author access points, are considered corporate body names (field 710). Territorial names, which are followed by a corporate body subdivision and which are used as author access points or as subject access points, are also considered corporate body names.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|---|---------------|
| 715 | | r |
| | a <i>Entry element</i> | nr |
| | x <i>Topical subdivision</i> | r |
| | z <i>Chronological subdivision</i> | r |
| | 2 <i>System code</i> | nr |
| | 8 <i>Language of cataloguing</i> | nr |
| | 9 <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield a is described at field 215, subfields x and z in the *Subdivisions* chapter, and subfields 2, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The field contains a territorial or geographical name formulated in accordance with the national descriptive cataloguing rules or subject system and linked to the form in field 215.

RELATED FIELDS

215 AUTHORIZED ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME

EXAMPLES

1.

| | | |
|-----|----|--------------------------------|
| 001 | uu | a A123456 |
| 215 | uu | a Schweiz |
| 715 | uu | 8 fre a Suisse |
| 715 | uu | 8 ita a Svizzera |

(Record in a German language catalogue.)

| | | |
|-----|----|--------------------------------|
| 001 | uu | a A234567 |
| 215 | uu | a Suisse |
| 715 | uu | 8 ger a Schweiz |
| 715 | uu | 8 ita a Svizzera |

(Record in a French language catalogue.)

| | | |
|-----|----|-------------------------------|
| 001 | uu | a A345678 |
| 215 | uu | a Svizzera |
| 715 | uu | 8 ger a Schweiz |
| 715 | uu | 8 fre a Suisse |

(Record in an Italian language catalogue.)

2. *

| | | |
|-----|----|--|
| 100 | uu | ba esl v gba |
| 152 | uu | bsgc |
| 215 | uu | a Sava (vodotok) |
| 715 | uu | 2 sgce 8 eng a Sava River |

(Field 715 contains the English form of the name that corresponds to the Slovenian form of the name in field 215.)

3. *

| | | |
|-----|----|---|
| 100 | uu | ba esl v gba |
| 152 | uu | bsgc |
| 215 | uu | a Koroška (Avstria) |
| 715 | uu | 2 sgce 8 eng a Carinthia (Austria) |

(Field 715 contains the English form of the name that corresponds to the Slovenian form of the name in field 215.)

4. *

| | | |
|-----|----|--|
| 100 | uu | ba esl v gba |
| 152 | uu | bsgc |
| 215 | uu | a Akropola (Atene, Grčija) |
| 715 | uu | 2 sgce 8 eng a Acropolis (Athens, Greece) |

(Field 715 contains the English form of the name that corresponds to the Slovenian form of the name in field 215.)

5. *

100 □□ **ba cslv gba**

152 □□ **bsgc**

215 □□ **aTsavo (Kenija ; narodni park)**

715 □□ **2sgce 8eng aTsavo National Park (Kenya)**

(Field 715 contains the English form of the name that corresponds to the Slovenian form of the name in field 215.)

720 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – FAMILY NAME

This field contains a family name authorized access point that is in another language and/or script form of the access point in field 220.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|---|---------------|
| 720 | Authorized access point in other language and/or script – family name | r |
| a | <i>Entry element</i> | nr |
| c | <i>Type of family</i> | nr |
| f | <i>Dates</i> | nr |
| 2 | <i>System code</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields a, c and f are described at field 220, and subfields 2, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The field contains a family name formulated in accordance with the national descriptive cataloguing rules or subject system and linked to the form in field 220.

RELATED FIELDS

220 AUTHORIZED ACCESS POINT – FAMILY NAME

EXAMPLES

1. *

| | | |
|-----|----|--|
| 220 | □□ | a Habsburžani cvladarska rodbina |
| 720 | □□ | 2 sgce 8 eng a Habsburg c House of |

(Field 720 contains the English form of the name from field 220.)

2. *

| | | |
|-----|----|---|
| 220 | □□ | a Bach crodbina |
| 720 | □□ | 2 sgce 8 eng a Bach family |

(Field 720 contains the English form of the name from field 220.)

730 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – TITLE

This field contains a title authorized access point that is in another language and/or script form of the access point in field 230.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|---|---------------|
| 730 | Authorized access point in other language and/or script – title | r |
| a | <i>Entry element</i> | nr |
| h | <i>Number of section or part</i> | r |
| i | <i>Name of section or part</i> | r |
| k | <i>Date of publication</i> | nr |
| l | <i>Form subheading</i> | nr |
| m | <i>Language</i> | nr |
| n | <i>Miscellaneous information</i> | nr |
| q | <i>Version (or date of version)</i> | nr |
| r | <i>Medium of performance (for music)</i> | r |
| s | <i>Numeric designation (for music)</i> | r |
| u | <i>Key (for music)</i> | nr |
| w | <i>Arranged statement (for music)</i> | nr |
| 2 | <i>System code</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields from a to w are described at field 230, and subfields 2, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The field contains a title formulated in accordance with the national descriptive cataloguing rules or subject system and linked to the form in field 230.

RELATED FIELDS

230 *AUTHORIZED ACCESS POINT – TITLE*

EXAMPLES

1. *

| | | |
|-----|----|------------------------------|
| 230 | uu | aKumranski rokopisi |
| 730 | uu | 2sgce 8eng aDead Sea scrolls |

(Field 730 contains the English form of the name from field 230.)

2. *

| | | |
|-----|----|---------------------------|
| 230 | uu | aKamen iz Rosette |
| 730 | uu | 2sgce 8eng aRosetta stone |

(Field 730 contains the English form of the name from field 230.)

740 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – NAME/TITLE

This field contains a name/title authorized access point that is in another language and/or script form of the access point in field 240.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 740 | Authorized access point in other language and/or script – name/title | r |
| a | <i>Name</i> | nr |
| t | <i>Title</i> | nr |
| 2 | <i>System code</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfields a and t are described at field 240, and subfields 2, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The field contains a name/title formulated in accordance with the national descriptive cataloguing rules or subject system and linked to the form in field 240.

RELATED FIELDS

240 AUTHORIZED ACCESS POINT – NAME/TITLE

743 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS

This field contains a conventional name/title authorized access point for legal and religious texts that is in another language and/or script form of the access point in field 243.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|----------|---|---------------|
| 743 | | Authorized access point in other language and/or script – conventional name/title for legal and religious texts | r |
| | a | <i>Entry element</i> | nr |
| | t | <i>Conventional title</i> | nr |
| | 2 | <i>System code</i> | nr |
| | 8 | <i>Language of cataloguing</i> | nr |
| | 9 | <i>Language of the base access point</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>Not defined</i> |
| 2 | | <i>Form of name indicator</i> |
| | 1 | <i>Name entered under country or other geographical name</i> |
| | 2 | <i>Name entered under other form</i> |

Value "1" of the second indicator is used for jurisdictional geographical names.

Value "2" of the second indicator is used for church names.

SUBFIELDS

Subfields **a** and **t** are described at field 243, and subfields 2, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The field contains a conventional name/title for legal and religious texts formulated in accordance with the national descriptive cataloguing rules or subject system and linked to the form in field 243.

RELATED FIELDS

243 *AUTHORIZED ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS*

750 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – TOPICAL SUBJECT

This field contains a topical subject authorized access point that is in another language and/or script form of the access point in field 250.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|---|---------------|
| 750 | Authorized access point in other language and/or script – topical subject | r |
| a | <i>Topical subject</i> | nr |
| x | <i>Topical subdivision</i> | r |
| y | <i>Geographical subdivision</i> | r |
| z | <i>Chronological subdivision</i> | r |
| 2 | <i>System code</i> | nr |
| 8 | <i>Language of cataloguing</i> | nr |
| 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield a is described at field 250, subfields x, y and z in the *Subdivisions* chapter, and subfields 2, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The field contains a topical subject formulated in accordance with the subject system and linked to the form in field 250.

RELATED FIELDS

250 *AUTHORIZED ACCESS POINT – TOPICAL SUBJECT*

EXAMPLES

1. *

| | | |
|-----|----|--|
| 250 | □□ | a Antropologija |
| 750 | □□ | 2 sgce 8 eng a Anthropology |

780 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – FORM, GENRE OR PHYSICAL CHARACTERISTICS

This field contains a form, genre or physical characteristics authorized access point that is in another language and/or script form of the access point in field 280.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|---|---------------|
| 780 | | Authorized access point in other language and/or script – form, genre or physical characteristics | r |
| | a | <i>Entry element</i> | nr |
| | x | <i>Topical subdivision</i> | r |
| | y | <i>Geographical subdivision</i> | r |
| | z | <i>Chronological subdivision</i> | r |
| | 2 | <i>System code</i> | nr |
| | 8 | <i>Language of cataloguing</i> | nr |
| | 9 | <i>Language of the base access point</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

Subfield a is described at field 280, subfields x, y and z in the *Subdivisions* chapter, and subfields 2, 8 and 9 in the *Control Subfields* chapter.

NOTES ON FIELD CONTENTS

The field contains a form, genre or physical characteristics access point formulated in accordance with the subject system and linked to the form in field 280.

RELATED FIELDS

280 AUTHORIZED ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS

EXAMPLES

1.

| | | |
|-----|----|---|
| 152 | uu | brbpap |
| 280 | uu | a Marbled papers |
| 480 | uu | a Marble papers |
| 580 | uu | 5g a [Surface applications of paper] |
| 580 | uu | 5h a Antique marbled papers |
| 580 | uu | 5h a British marbled papers |
| 580 | uu | 5h a Cocoa marbled papers |
| 780 | uu | 8fre 9fre a Papiers marbrés |

(In the ACRL Thesaurus of Paper Terms, Marbled papers is the preferred form. In a bilingual catalogue, the term is translated into French.)

2. *

| | | |
|-----|----|---------------------------------|
| 152 | uu | bsgc |
| 280 | uu | a Reliefni zemljevidi |
| 780 | uu | 2sgce 8eng a Relief maps |

3. *

| | | |
|-----|----|----------------------------------|
| 152 | uu | bsgc |
| 280 | uu | a Kitarska glasba |
| 780 | uu | 2sgce 8eng a Guitar music |

(The English form of the term in field 780 corresponds to the Slovenian form in field 280.)

4. *

| | | |
|-----|----|----------------------------|
| 152 | uu | bsgc |
| 280 | uu | a Eseji |
| 780 | uu | 2sgce 8eng a Essays |

5. *

| | | |
|-----|----|---|
| 001 | uu | an by cl |
| 152 | uu | bsgc |
| 280 | uu | a Glasba z17. stoletje |
| 780 | uu | 2sgce 8eng a Music z17th century |

(Reference record from the General List of Subject Headings (SGC).)

8XX SOURCE INFORMATION BLOCK

FIELD LIST

- 801 Originating source
- 810 Source data found
- 815 Source data not found
- 820 Usage or scope information
- 830 General cataloguer's note
- 835 Deleted access point information
- 836 Replaced access point information
- 856 Electronic location and access

The notes contain information on institutions responsible for the record, and notes by cataloguers from these institutions. The cataloguers' notes are primarily intended to guide other cataloguers and thus are usually not written in a form suitable for public display. Notes intended for public display are in *3XX – Notes Block*.

801 ORIGINATING SOURCE

This field identifies the agency responsible for the creation of the record and the date of the entry. The field is repeatable to show the transcribing, modifying or issuing agency. The date for new records is the date of the creation of the entry. For revised records, the date recorded is the date of the last revision.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|----------------------------|---------------|
| 801 | Originating source | r |
| a | Country | nr |
| b | Agency | nr |
| c | Date of latest transaction | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|---|
| 1 | | <i>Not defined</i> |
| 2 | | <i>Function performed by the agency</i> |
| | 0 | <i>original cataloguing agency</i> |
| | 1 | <i>transcribing agency</i> |
| | 2 | <i>modifying agency</i> |
| | 3 | <i>issuing agency</i> |

SUBFIELDS

801a Country

The code of the country of the issuing agency. The country is coded according to the ISO 3166 standard.

801b Agency

The code of the agency from the *MARC Code List for Organizations*.

801c Date of latest transaction

The date of latest transaction recorded according to the ISO 8601 standard, i.e. in the form YYYYMMDD.

NOTES ON FIELD CONTENTS

In many cases the same agency will have carried out some or all indicated functions. The field should be repeated only when there are changes to transaction dates, cataloguing rules or formats. Where there are no changes, only the earliest occurrence of the field should be included.

RELATED FIELDS

100 *GENERAL PROCESSING DATA*

EXAMPLES

1.

801 □0 aUS bDLC c19800516

2.

801 □3 aGB bbl c19831121

3.

801 □0 aFR bFR-693836101 c20070215

(Authority record created by the Bibliothèque nationale de France.)

4.

801 □0 aRU bNLR c19961109

5. *

801 □0 ausa bNNHWW

801 □1 ausa bNNHWW c19821215

801 □2 asvn bSI-MaiIZ

(The first two fields contain the code for the agency that is responsible for the cataloguing and transcribing of the record. The last field contains the code for the agency that modified the record.)

810 SOURCE DATA FOUND

This field contains a citation to a reference source when information about the access point was found. The bibliographic work for the cataloguing of which the access point has been established is usually entered in this field.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|--------------------------|---------------|
| 810 | | Source data found | r |
| | a | <i>Citation</i> | nr |
| | b | <i>Information found</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

810a Citation

The **citation** of any source that provided information about the access point.

810b Information found

The subfield contains the information found in the source cited in subfield a (see examples 1, 4, 5)..

NOTES ON FIELD CONTENTS

In this repeatable field a reference source for each different form of the personal name is entered.

RELATED FIELDS

2XX *AUTHORIZED ACCESS POINT BLOCK*

4XX *VARIANT ACCESS POINT BLOCK*

5XX RELATED ACCESS POINT BLOCK

7XX AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT BLOCK

EXAMPLES

1.

| | | |
|-----|----|---|
| 200 | □1 | a Avery, b Harold Eric |
| 400 | □1 | a Avery, b H.E. |
| 810 | □□ | a His Advanced physical chemistry calculations, 1971: t.p. b (H. E. Avery, B.Sc., Ph.D., Dept. of Chem., Liverpool Polytechnic) |

2.

| | | |
|-----|----|--|
| 200 | □1 | a Hailsham of Saint Marylebone, b Quintin Hogg, c Baron |
| 810 | □□ | a Who's Who |

3. *

| | | |
|-----|----|---|
| 200 | □1 | a Kozinc b Željko |
| 400 | □1 | 5e a Malik b Peter |
| 810 | □□ | a Lep dan kliče : 150 izletov po Sloveniji / Željko Kozinc. - 1999 |
| 810 | □□ | a Lovci na Rembrandta / Peter Malik. - 1992 |

4. *

| | | |
|-----|----|---|
| 200 | □1 | a Herberstein b Žiga |
| 400 | □1 | a Herberstein b Sigismund |
| 810 | □□ | a Enciklopedija Slovenije b Žiga Herberstein |
| 810 | □□ | a Slovenski biografski leksikon b Sigismund Herberstein |

5. *

| | | |
|-----|----|---|
| 250 | □□ | a Dolomit |
| 450 | □□ | a Grintavec (Kamnina) |
| 450 | □□ | a Kalavec |
| 810 | □□ | a Geološki terminološki slovar, 2006 b (dolomit: gritavec, kalavec) |

815 SOURCE DATA NOT FOUND

This field contains the citations for consulted reference sources in which no information about the access point was found.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILTY |
|----------------|---|-----------------------|--------------|
| 815 | | Source data not found | nr |
| | a | <i>Citation</i> | r |

Indicators

Indicator values are not defined.

SUBFIELDS

815a Citation

The citation of any source that provided no information about the access point. The subfield is repeated for each separate source cited.

NOTES ON FIELD CONTENTS

This field is not mandatory, but it is recommended that sources are cited wherever possible.

RELATED FIELDS

- 2XX AUTHORIZED ACCESS POINT BLOCK
- 4XX VARIANT ACCESS POINT BLOCK
- 5XX RELATED ACCESS POINT BLOCK
- 7XX AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT BLOCK

EXAMPLES

1.

| | | |
|-----|----|--|
| 200 | □1 | a Jones, b A. Wesley |
| 815 | □□ | a Dir. Amer. schol., 1974; a National faculty dir., 1979; a Amer. men/women sci., soc. and beh. sci., 1978; a WWA., 1978-79 |

2. *

| | | |
|-----|----|--|
| 200 | □1 | a Zupančič b Tončka |
| 810 | □□ | a Tehnika in delo. Učbenik za 5. razred / Tončka Zupančič. - 2001 |
| 815 | □□ | a SBL, PSBL |

3. *

| | | |
|-----|----|--|
| 152 | □□ | b sgc |
| 250 | □□ | a Fragmentacija pomnilnika (računalništvo) |
| 815 | □□ | a ISLOVAR : slovar informatike: http://www.islovar.org/ a Leksikon računalništva in informatike, 2002 |

820 USAGE OR SCOPE INFORMATION

This field contains information limiting the use of the 2XX field access point or differentiating entities with same or similar names.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|----------------------------|---------------|
| 820 | | Usage or scope information | r |
| | a | <i>Note text</i> | r |

Indicators

Indicator values are not defined.

SUBFIELDS

820a Note text

This subfield contains the text of the note.

NOTES ON FIELD CONTENTS

This field is not mandatory, but it is recommended that a note is made wherever necessary to avoid confusion between similar access points.

RELATED FIELDS

2XX AUTHORIZED ACCESS POINT BLOCK

EXAMPLES

1.

| | | |
|-----|----|-------------------------------------|
| 200 | u1 | aSmithe, bSam |
| 820 | uu | aNot to be confused with Smith, Sam |

2.

| | | |
|-----|----|---|
| 200 | □1 | a Lafontaine, bJacques, f1944- |
| 820 | □□ | a Ne pas confondre avec l'auteur né en 1933. |

3. *

| | | |
|-----|----|---|
| 200 | □1 | a Zupančič bJože r00798 f1939-2000 |
| 820 | □□ | a Ne zamenjuj: Zupančič, Jože (prevajalec) |
| 820 | □□ | a Ne zamenjuj: Zupančič, Jože, 1935-, šifra raziskovalca 16074 |
| 820 | □□ | a Ne zamenjuj: Zupančič, Jože, 1946-, šifra raziskovalca 01340 |
| 820 | □□ | a Ne zamenjuj: Zupančič, Jože, 1963- (diplomat FOV) |
| 820 | □□ | a Ne zamenjuj: Zupančič, Jože, diploma na Teološki fakulteti v Ljubljani, 1975 |
| 820 | □□ | a Obstaja še več soimenjakov na različnih področjih. |

4. *

| | | |
|-----|----|--|
| 200 | □1 | a Štiglic bFranc |
| 820 | □□ | a Ne zamenjuj: Štiglic, France, 1919- (filmski režiser) |

830 GENERAL CATALOGUER'S NOTE

This field is used to record biographical, historical, or other information about the access point.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|---------------------------|---------------|
| 830 | | General cataloguer's note | r |
| | a | <i>Note text</i> | r |

Indicators

Indicator values are not defined.

SUBFIELDS

830a Note text

This subfield contains the text of the note.

NOTES ON FIELD CONTENTS

The data may include references to specific rules applied, notes justifying the choice of form of access point, etc. (see example 2). Such data could also appear as part of other fields, e.g. in field 810.

EXAMPLES

1.

| | | |
|-----|----|----------------|
| 200 | u1 | aKorman, bGerd |
| 830 | uu | ab. 1928; aPhD |

2.

| | | |
|-----|----|--|
| 200 | u1 | aOtter, bA.A. den, f1941- |
| 830 | uu | aAACR2 22.4A. Name established according to author's preference. |

3. *

| | | |
|-----|----|----------------|
| 200 | u1 | aRužič bErnest |
| 400 | u0 | 5z aE. R. |
| 400 | u0 | 5z aER |

830 □□ **a**Podpisuje se tudi: e. R. in eR

4. *

200 □0 **a**Orakelj

830 □□ **a**Orakelj je psevdonim, avtor noče biti razrešen.

(The record does not contain the real name. The note is not written for public display, it is intended only for cataloguers.)

5. *

250 □□ **a**Egipčanska književnost v arabščini

830 □□ **a**Uredniška opomba: Povezave na geslo LCSH "Egyptian literature, Modern" ne dodamo.

835 DELETED ACCESS POINT INFORMATION

This field is used to record why the access point in the 2XX field is being deleted from an authority file. It appears in field 835 in a record in which subfield 001a – Record status contains code "d" – deleted record or "r" – split record.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|----------------------------------|---------------|
| 835 | Deleted access point information | r |
| a | <i>Note text</i> | r |
| b | <i>Replacement access point</i> | r |
| d | <i>Date of the transaction</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

835a Note text

This subfield contains an explanatory text note.

835b Replacement access point

This subfield contains the access point which has replaced the deleted access point in 2XX field.

835d Date of the transaction

This subfield contains the date of the transaction in the form YYYYMMDD. Subfield is mandatory if field 835 is used.

RELATED FIELDS

001a *RECORD LABEL, Record status*

EXAMPLES

1. *

| | | |
|-----|----|---|
| 001 | uu | ar |
| 200 | u1 | aBartol bTomaž |
| 835 | uu | aSoimenjaka bBartol, Tomaž, 1962- bBartol, Tomaž, 1968- d20011212 |

836 REPLACED ACCESS POINT INFORMATION

This field is used to record that the access point in field 836 is being replaced by the access point in 2XX field. Field 836 may be entered in the record **in** which subfield *001a – Record status* contains code "c" – *corrected or revised record* or "n" – *new record*.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|-----------------------------------|---------------|
| 836 | Replaced access point information | r |
| b | <i>Replaced access point</i> | nr |
| d | <i>Date of the transaction</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

836b Replaced access point

The subfield contains the access point which is being replaced by the access point in 2XX field.

836d Date of the transaction

The subfield contains the date of the transaction in the form YYYYMMDD. Subfield is mandatory if field 836 is used.

RELATED FIELDS

001a *RECORD LABEL, Record status*

EXAMPLES

1.

| | | |
|-----|----|----|
| 001 | uu | an |
|-----|----|----|

| | | | |
|-----|----|-----------------------------|-------------------|
| 200 | □1 | a De Clerck | b Charles |
| 836 | □□ | b Clerck, Charles de | d 19871125 |

2. *

| | | | | |
|-----|----|--------------------------|-------------------|--------------------|
| 001 | □□ | a n | | |
| 200 | □1 | a Milčinski | b Fran | f 1867-1932 |
| 836 | □□ | b Milčinski, Fran | d 20011212 | |

856 ELECTRONIC LOCATION AND ACCESS

This field may be used in authority records to provide supplementary information available electronically about the entity for which the record was created.

The field contains the information required to locate an electronic item. It also contains data to retrieve the item by the access method identified in the first indicator position.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILTY |
|----------------|---|--------------|
| 856 | Electronic location and access | r |
| a | <i>Host name</i> | r |
| b | <i>Access number</i> | r |
| c | <i>Compression information</i> | r |
| d | <i>Path</i> | r |
| e | <i>Date and hour of consultation and access</i> | nr |
| f | <i>Electronic name</i> | r |
| g | <i>Uniform Resource Name</i> | r |
| h | <i>Processor of request</i> | nr |
| i | <i>Instruction</i> | r |
| j | <i>Bits per second</i> | nr |
| k | <i>Password</i> | nr |
| l | <i>Logon/login</i> | nr |
| m | <i>Contact for access assistance</i> | r |
| n | <i>Name of location of host in subfield a</i> | nr |
| o | <i>Operating system</i> | nr |
| p | <i>Port</i> | nr |
| q | <i>Electronic format type</i> | nr |
| r | <i>Settings</i> | nr |
| s | <i>File size</i> | r |
| t | <i>Terminal emulation</i> | r |
| u | <i>Uniform Resource Locator</i> | nr |
| v | <i>Hours access method available</i> | r |
| x | <i>Nonpublic note</i> | r |
| y | <i>Access method</i> | nr |
| w | <i>Record control number</i> | r |
| z | <i>Public note</i> | r |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|------------------------------|
| 1 | | <i>Access method</i> |
| | 0 | <i>Email</i> |
| | 1 | <i>FTP</i> |
| | 2 | <i>remote login (Telnet)</i> |
| | 3 | <i>dial-up</i> |
| | 4 | <i>HTTP</i> |

| INDICATOR | VALUE | MEANING |
|-----------|-------|---------------------------------------|
| | 7 | <i>method specified in subfield y</i> |
| | □ | <i>no information provided</i> |
| 2 | | <i>Not defined</i> |

The indicator 1 specifies the method of accessing the electronic resource.

The value "0" of the indicator 1 specifies that it is possible to access the electronic resource with an email. The value "1" of the indicator 1 enables entering data required for an electronic resource transfer; values "2" and "3" of the indicator enables data entry relating to the access method modes.

The value "7" of the indicator 1 is used by different access mode (entered in subfield y).

SUBFIELDS

856a Host name

This subfield contains the host address. It is repeatable when there are more addresses available for one host.

856b Access number

It can contain the Internet Protocol (IP) numeric address if the item is an Internet resource or a telephone number if dial-up access is provided through telephone line. This data may change frequently and may be generated by the system. A telephone number is recorded as follows: [country code]-[area code]-[telephone number], e.g. 49-69-15251140 (a number in Frankfurt, Germany), 1-202-7076237 (a number in the U.S., Washington, D.C.). If an extension is applicable, include it after the telephone number preceded by "x", e.g. 1-703-3589800x515 (a telephone number with extension).

856c Compression information

This subfield is used when special software is required for data decompression.

856d Path

The name of directory/subdirectory is entered where the file is located.

856e Date and hour of consultation and access

The time in the form YYYYMMDDHHMM, at which the electronic item was last accessed.

856f Electronic name

The electronic name of a file is entered as it exists in the directory/subdirectory indicated in subfield d on the host identified in subfield a. Subfield f may be repeated if a single logical file has been divided into parts and stored under different names. In this case, the separate parts should constitute a single bibliographic item. In all other cases, a file that may be retrieved under different filenames contains multiple occurrences of field 856, each with its corresponding electronic name in subfield f. A filename may include wildcard characters (e.g. "*" or "?") if applicable, with a note in subfield z explaining how files are named. Filenames may be case sensitive for some systems.

This subfield may also contain the name of the electronic publication or conference.

856g Uniform Resource Name

The Uniform Resource Name (URN) is entered which provides a globally unique location independent identifier.

856h Processor of request

The username or processor of the request is entered in this subfield; generally the data which precedes the at sign "@" in the host address.

856i Instruction

An instruction or command is entered, needed for the remote host to process a request.

856j Bits per second

The lowest and highest number of bits of data that can be transmitted per second when connected to a host. The syntax for recording the number of bits per second should be: [Lowest BPS]-[Highest BPS]. If only lowest given: [Lowest BPS]-. If only highest given: -[Highest BPS].

856k Password

Used to record general-use password, and should not contain passwords requiring security.

856l Logon/login

General-use logon/login strings which do not require special security.

856m Contact for access assistance

The address or a contact person is entered for access assistance.

856n Name of location of host in subfield a

The location of the host stated in subfield a is entered.

856o Operating system

For information, the operating system used by the host specified in subfield a is entered in this subfield.

856p Port

The portion of the address that identifies a process or service in the host.

856q Electronic format type

This subfield contains an identification of the electronic format type (e.g. text/HTML, ASCII, postscript, computer program – exe or JPEG). The information is designated for the end users to determine how data are transferred through a network and how they can be used or be read (e.g. what software or hardware is required for the file to be displayed). Usually, a text file can be transferred as character data which generally restricts the text to characters in the ASCII character set (i.e. the basic Latin script, digits 0-9, a few special characters, and most punctuation marks). Text files with characters outside of the ASCII set, or non textual data (e.g. computer programs, image data) must be transferred using another file transfer mode, usually binary mode. Electronic format type may be taken from lists such as registered Internet Media types (MIME types).

856r Settings

The settings used for transferring data are entered. Included settings are:

- Number Data Bits (the number of bits per character),
- Number Stop Bits (the number of bits to signal the end of a byte), and

- Parity (the parity checking technique used).

The syntax of these elements is: [Parity]-[Number of Data Bits]-[Number of Stop Bits]. If only the parity is given, the other elements or settings and their related hyphens are omitted (i.e. [Parity]). If one of the other two elements is given, the hyphen for the missing element is recorded in its proper position, i.e. [Parity]--[Number of Stop Bits] or [Parity]-[Number of Data Bits]-. The values for parity are: O (Odd), E (Even), N (None), S (Space) and M (Mark).

856s File size

The size of the file is entered as stored under the filename indicated in subfield f. It is generally expressed in terms of 8-bit bytes. Subfield may be repeated in cases where the filename is repeated and directly follows the subfield f to which it applies.

856t Terminal emulation

The emulation of the terminal is entered in this field.

856u Uniform Resource Locator

The URL (Uniform Resource Locator) is entered which provides data in standard syntax needed for the electronic access. With URL address the electronic item should be located using existing Internet protocols (see examples).

856v Hours access method available

The hours are entered that access to an electronic resource is available at the location indicated in this field.

856w Record control number

A control number of the record is entered in this subfield.

856x Nonpublic note

The information by cataloguers that is not suitable for library users.

856y Access method

The access method when the first indicator position contains value "7". This subfield may include access methods other than the main TCP/IP protocols specified in the first indicator. The data in this subfield corresponds to the access schemes specified in Uniform Resource Locators (URL) (RFC 1738), a product of the Uniform Resource Identifiers Working Group of the IETF. The Internet Assigned Numbers Authority (IANA) maintains a registry of URL schemes and defines the syntax and use of new schemes.

856z Public note

Notes are entered that are suitable to be displayed for the library users.

NOTES ON FIELD CONTENTS

This field may be repeated when there are more different data relating to the title (subfields a, b, d) and when more different access modes are available. Some libraries may have different URL addresses for the same electronic resource. That is why the already exist fields 856 created by another library should not be changed in the shared cataloguing database; data is always entered in a new field 856, if it is necessary. This field may also be repeated when there are more filenames (subfield f), except for the completed item which is divided into more parts to be saved or searched online.

EXAMPLES

1.

| | | |
|-----|----|---|
| 200 | □1 | aRussell, bBertrand, f1872-1970 |
| 856 | 4□ | uhhttp://plato.stanford.edu/entries/russell |

2.

| | | |
|-----|----|---|
| 210 | 02 | aLibrary of Congress. bCopyright Office |
| 856 | 4□ | uhhttp://lcweb.loc.gov/copyright |

3.

| | | |
|-----|----|---|
| 210 | 12 | aInternational Conference on the Principles and Future Development of AACR2 |
| 856 | 4□ | uhhttp://www.nlc-bnc.ca/jsc/ |

4. *

| | | |
|-----|----|--|
| 200 | □1 | aVasle bJuan |
| 400 | □1 | 5z aVasle bJanez |
| 830 | □□ | aPodročje delovanja: operni pevec in novinar |
| 856 | 4□ | uhhttp://www2.arnes.si/guest/jvasle |
| 856 | 0□ | umailto:juan.vasle@guest.arnes.si |

9XX NATIONAL USE BLOCK

FIELD LIST

- 911 Name source*
- 915 Unlinked see reference – personal name**
- 916 Conversion note*
- 950 Unlinked related access point*
- 990 Relinking*
- 991 Editor's notes*
- 992 Field for local needs*

This block is reserved for national and local use. Fields in this block are excluded from international exchange tapes.

911 NAME SOURCE*

This field contains data that may help in the distribution of records to be edited. The field was generated when authority records for authors were created automatically on the basis of author data in the bibliographic records.

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--------------------------------------|---------------|
| 911 | Name source* | nr |
| a | <i>Institution/organization code</i> | r |
| b | <i>Most frequent creator</i> | nr |
| c | <i>Frequency</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

911a Institution/organization code

The code indicates the institution/organization where the author is publishing his works and which is used for the institution's bibliography display.

911b Most frequent creator

The name of the most frequent creator from the local database which has contributed to COBIB the greatest number of records relating to a certain author before the initial data conversion.

911c Frequency

The frequency of appearance of the author's name in COBIB on the day of the initial data conversion.

EXAMPLES

1. *

| | | |
|-----|----|---|
| 200 | □1 | a Butina b Vida r 00105 |
| 911 | □□ | a 4-054 a 4-006 b SURS::ANDREJA c 9 |

2. *

| | | |
|-----|----|--|
| 200 | □1 | a Škerget b Leopold r 06428 |
| 911 | □□ | a 3-206 a 3-112 a 3-204 b KTFMB::MAJA c 532 |

915 UNLINKED SEE REFERENCE – PERSONAL NAME**

Field 915 was used in authority records that were automatically created on the basis of data from bibliographic records. During the initial data conversion the variant forms of personal names (variant access points) have been transferred in repeatable field 915 from fields 901 and 902 in the bibliographic database, which was not regularly linked to belonging fields 701 and 702 (there was no subfield 7016 for linking fields 701 and 901 or 702 and 902).

Subfields & repeatability

| FIELD/SUBFIELD | | REPEATABILITY |
|----------------|--|---------------|
| 915 | Unlinked see reference – personal name** | r |
| a | <i>Entry element</i> | nr |
| b | <i>Part of name (not entry element)</i> | nr |
| c | <i>Additions other than dates</i> | r |
| d | <i>Roman numerals</i> | nr |
| f | <i>Dates</i> | nr |
| 5 | <i>Relationship control</i> | nr |

Indicators

| INDICATOR | VALUE | MEANING |
|-----------|-------|--|
| 1 | | <i>Not defined</i> |
| 2 | | <i>Form of name indicator</i> |
| | 0 | <i>name entered under forename or direct order</i> |
| | 1 | <i>name entered under surname</i> |

The indicator signifies whether the name is entered in direct order (only a forename or a forename and a surname) or under a surname (a surname and a forename).

SUBFIELDS

Subfields from a to f are described at field 200, and subfield 5 in the chapter Control Subfields.

NOTES ON FIELD CONTENTS

The access point entered in this field is a variant or non-preferred form of the personal name.

It is necessary to check out if it is really a variant form of the personal name stated in field 200, since the data have been transferred automatically.

EXAMPLES

1. *

| | | |
|-----|----|---|
| 200 | □1 | a Maček b Jože r 00338 |
| 915 | □1 | a Leskovšek b Mirko |

(In the bibliographic record field 901 was not connected to the belonging field 701; that is why inadequate name appears in field 915.)

916 CONVERSION NOTE*

During the initial data conversion the notes relating to the insufficient information in fields 70X and 90X in the bibliographic database are entered in fields 916.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILTY |
|----------------|---|------------------|--------------|
| 916 | | Conversion note* | r |
| | x | Note text | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

916x Note text

During the initial data conversion the following notes are entered in fields 916 automatically:

- "Incorrect link to see reference heading in the bibliographic record <ID of the bibl. record>", if field 701 or 702 is incorrectly connected to field 901 or 902.
- "There are more personal name forms in the bibliographic database for the researcher code", if there are more personal name forms in the bibliographic database in different 70X fields for one researcher code.

EXAMPLES

1. *

| | | |
|-----|----|--|
| 200 | u1 | aKoler-Povh bTeja r06926 |
| 916 | uu | xNapačna povezava s kazalko v bibliografskem zapisu 57244416 |
| 916 | uu | xNapačna povezava s kazalko v bibliografskem zapisu 114717696 |
| 916 | uu | xZa šifro raziskovalca obstaja v bibliografski bazi več variant imena. |

2. *

| | | |
|-----|----|--|
| 200 | u1 | aLeben-Seljak bPetra r08630 |
| 400 | u1 | aSeljak bPetra Leben- |
| 400 | u1 | aLeben bPetra |
| 916 | uu | xZa šifro raziskovalca obstaja v bibliografski bazi več variant imena. |

(During the initial data conversion the note was entered because there are more personal name forms in different 70X fields for one researcher code. In that case, the note probably signifies the different name forms of the same author.)

3. *

200 □1 aVirant bJernej r00141

400 □1 aMraz bMiha

916 □□ xZa šifro raziskovalca obstaja v bibliografski bazi več variant imena.

(During the initial data conversion the note was entered because there are more name forms in different 70X fields in the bibliographic database for one researcher code. In that case, something is wrong with the bibliographic record because the both name forms are quite different and they probably signify two different authors.)

950 UNLINKED RELATED ACCESS POINT*

This field contains a link to a related access point, for which an authority record has not been created yet. The field is intended for later automatic establishing of links between authority records, once they are created.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITy |
|----------------|---|--------------------------------|---------------|
| 950 | | Unlinked related access point* | r |
| | a | <i>Access point</i> | nr |
| | 2 | <i>System code</i> | nr |
| | 3 | <i>Record number</i> | nr |
| | 5 | <i>Relationship control</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

950a Access point

Use this subfield to enter the complete access point and all punctuation marks between individual pieces of data.

9502 System code

This code denotes the subject system that the access point belongs to.

9503 Record number

This subfield contains the identification number of an authority record from a foreign list.

9505 Relationship control

This code denotes the relationship between the related access point in field 950 and the authorized access point in field 2XX.

NOTES ON FIELD CONTENTS

The field 950 is only used in records in the General List of Subject Headings (SGC) authority database. The field is filled out when an authority record should be linked via a 5XX field to an authority record for a related term, but that is not possible because the latter record does not yet exist in the base. Therefore, enter the data on the related term to field 950 instead of filling out the 5XX field for the related term.

If possible, use the corresponding access point from the *Library of Congress Subject Headings (LCSH)* list or from the *Répertoire d'autorité-matière encyclopédique et alphabétique unifié (RAMEAU)* list as the link. Enter the access point to subfield a, the LCSH or RAMEAU system code to subfield 2, and the LCSH or RAMEAU record identification number to subfield 3. If neither LCSH nor RAMEAU contain the corresponding record for the related term, enter the access point written in Slovenian and created according to SGC rules to subfield 2, and leave subfield 3 empty.

EXAMPLES

1. *

| | | |
|-----|----|--|
| 250 | □□ | aGlinaste ploščice |
| 950 | □□ | 2lc 3sh 85131815 5g aTablets (Paleography) |

(The General List of Subject Headings (SGC) database does not yet contain the corresponding broader term for the term Glinaste ploščice. Therefore, you cannot enter the broader term to field 550. Use field 950 to enter the data on the broader term that can be found in LCSH.)

2. *

| | | |
|-----|----|------------------------------------|
| 250 | □□ | aZdrava prehrana |
| 950 | □□ | 2ram 3FRBNF11937798 5z aDiététique |

(The General List of Subject Headings (SGC) database does not yet contain a record for the related term Dietetika. Therefore, you cannot enter field 550. Use field 950 to enter the data on the related term that can be found in RAMEAU.)

990 RELINKING*

This field contains the information relating to the bibliographic records that should be relinked to some other authority record. The field is designated for automatic records relinking in bibliographic databases.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILTY |
|----------------|---|--------------------------------|--------------|
| 990 | | Relinking* | r |
| | a | <i>Date</i> | nr |
| | b | <i>Bibliographic record ID</i> | r |
| | n | <i>Authority record ID</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

990a Date

The date of the relinking is entered in the form YYYYMMDD.

990b Bibliographic record ID

The repeated subfields contains IDs of the bibliographic records that should be relinked to the new authority record.

990n Authority record ID

The ID of the new authority record is entered in this subfield.

NOTES ON FIELD CONTENTS

If it is determined that fields in the bibliographic database for different persons with the same name are connected by mistake to the same authority record, it is necessary to divide such a record into more authority records. All records in the bibliographic database that are connected to such authority record should be reviewed in order to pair each record with a proper person.

Field 990 is used when there are comparatively fewer bibliographic records that should be relinked. There are more bibliographic records that stay connected to the already existing authority record; for all other persons the additional authority records should be created.

In the already existing authority record field 990 is entered for each authority record. Field should contain the ID of the new authority record entered in subfield n, and also the IDs of the bibliographic records that should be connected to that authority record, entered in repeated subfields b. In the process of adjustment of the bibliographic and the authority database, the linkage in the bibliographic records to the ID of the divided authority record has been replaced by the linkage to the ID of the new authority record.

EXAMPLES

1. *

| | | |
|-----|----|---|
| 200 | □1 | a Milčinski b Fran f 1867-1932 <i>(The authority record for Fran Milčinski (a.r.I.).)</i> |
|-----|----|---|

*

| | | |
|-----|----|--|
| 200 | □1 | a Milčinski b Frane f 1914-1988 |
| 990 | □□ | a 20011212 b <b.z.1> n <n.z.1> <i>(The authority record for Frane Milčinski. The bibliographic record (b.r.I) was connected by mistake to the authority record for Frane Milčinski instead to be connected to the record for Fran Milčinski (a.r.I). The linkage – subfield 3 in field 70X in the bibliographic database – should be corrected automatically.)</i> |

991 EDITOR'S NOTES*

This field is used by members of the editorial board to exchange information on creating and updating records.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITy |
|----------------|---|--------------------|---------------|
| 991 | | Editor's notes* | r |
| | a | <i>Note</i> | nr |
| | b | <i>Note author</i> | nr |
| | c | <i>Note date</i> | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

991a Note

Use this subfield to enter instructions for creating a record or any related comments.

991b Note author

Forename and surname of the person who entered this field.

991c Note date

The date of the note entered in the form YYYYMMDD.

NOTES ON FIELD CONTENTS

Field 991 is used by members of the editorial board when creating or updating a record. After the editing is finished and the record is verified, field 991 is deleted.

EXAMPLES

1. *

| | | |
|-----|----|---|
| 250 | uu | aOptični pomnilniki |
| 450 | uu | aOptični nosilci podatkov |
| 450 | uu | aOptični pomnilni mediji |
| 450 | uu | 2lc 3sh 85095172 5n 8eng aOptical storage devices |
| 450 | uu | 2ram 3FRBNF12062743 5n 8fre aMémoires optiques |
| 450 | uu | 2sears 3SSEA85000383 5n 8eng aOptical storage devices |
| 991 | uu | aPri neizbranih izrazih v poljih 4XX dodaj tudi podpolje 9. bBarbara Novak c20180205 |

(The editor noticed that subfield 9 is missing in fields 450.)

2. *

| | | |
|-----|----|---|
| 991 | uu | aZapis sem zavrnil. Vnesti bi ga morala v masko za napotilni zapis. bJanez Košir c20180205 |
|-----|----|---|

3. *

| | | |
|-----|----|---|
| 991 | uu | aDodan neizbrani izraz. Ali je v redu? bBarbara Novak c20180201 |
| 991 | uu | aNeizbrani izraz Armenija (Republika : bajerji) ni veljaven. Spremembe zapisa so zavrnjene. bJanez Košir c20180205 |

992 FIELD FOR LOCAL NEEDS*

This subfield is used for entering data relating to the local library needs.

Subfields & repeatability

| FIELD/SUBFIELD | | | REPEATABILITY |
|----------------|---|------------------------|---------------|
| 992 | | Field for local needs* | nr |
| | b | Record marks | nr |

Indicators

Indicator values are not defined.

SUBFIELDS

992b Record marks

This subfield is designated for entering record marks that enable different selection and display of the records.

Records that have been marked may be later displayed within different lists, statistics, etc. (e.g. statistics of a particular cataloguer's job; marks are separated from each other by a comma).

EXAMPLES

1. *

| | | |
|-----|----|-----------------|
| 200 | u1 | aDabsch bJulius |
| 992 | uu | baik0207tm |

A FIELD/SUBFIELD LIST

A.1 AUTHORITY RECORDS (CONOR)

Legend:

| | | |
|------|---|--|
| Ind. | : | Indicators (default values) |
| □ | : | Blank, no indicator |
| PN | : | Personal names |
| CB | : | Corporations |
| - | : | Subfield is not present. |
| 0 | : | Subfield is in a sample. |
| 1 | : | Subfield is mandatory. |
| Rep. | : | Repeatability |
| R | : | Subfield is repeatable. |
| NR | : | Subfield is not repeatable. |
| Len. | : | Length |
| v | : | It is possible to enter less than prescribed number of characters. |
| Def. | : | Default value |

| Field/Subfield | Ind. | Sample | Rep. | Len. | Def. | | |
|--|------|--------|------|------------------|----------------|----|----|
| | | | | | | PN | CB |
| 000 IDENTIFICATION BLOCK | □□ | | NR | | | | |
| 001 RECORD LABEL | □□ | | NR | | | | |
| a Record status | | 1 | NR | 1 | n | | |
| b Type of record | | 1 | NR | 1 | x | | |
| c Type of entity | | 1 | NR | 1 | a ¹ | | |
| g Encoding level | | 0 | NR | 1 | | | |
| x Replacement record ID* | | 0 | NR | 200 ^v | | | |
| 010 INTERNATIONAL STANDARD NAME IDENTIFIER (ISNI) | □□ | | NR | | | | |
| a Number (ISNI) | | 0 | NR | 16 ^v | | | |
| y Cancelled ISNI | | 0 | R | | | | |
| z Erroneous ISNI | | 0 | R | | | | |
| 017 OTHER IDENTIFIER | □□ | | R | | | | |
| a Identifier | | 0 | NR | 79 ^v | | | |
| b Qualification | | 0 | NR | | | | |
| z Erroneous identifier | | 0 | R | | | | |
| 2 System code | | 0 | NR | 20 ^v | | | |
| 035 CONTROL NUMBERS OF RECORDS IN OTHER SYSTEMS | □□ | | R | | | | |
| a System control number | | 0 | NR | | | | |
| z Cancelled or invalid control number | | 0 | R | | | | |

¹ The default value of the entity type is different in different input masks. In the input mask PN the default value is "a", and in the input mask CB it is "b".

| | Field/Subfield | Ind. | Sample PN CB | Rep. | Len. | Def. |
|-----|--|------|-----------------|------|-----------------|--------------------|
| | | | | | | |
| 100 | GENERAL PROCESSING DATA | UU | | NR | | |
| | b Status of authorized access point code | | 1 1 | NR | 1 | |
| | c Language of cataloguing | | 1 1 | NR | 3 | slv ² |
| | d Transliteration code ³ | | - - | NR | 1 | |
| | g Script of cataloguing | | 1 1 | NR | 2 | ba ⁴ |
| 101 | LANGUAGE OF THE ENTITY | UU | | NR | | |
| | a Language used by the entity | | 0 0 | R | 3 | |
| 102 | NATIONALITY OF THE ENTITY | UU | | NR | | |
| | a Country of nationality | | 0 0 | R | 3 | |
| | b Locality | | 0 0 | R | 2 | |
| 106 | ACCESS POINT USED AS SUBJECT | UU | | NR | | |
| | a Use of the access point | | 0 0 | NR | 1 | 0 ⁵ |
| 120 | CODED DATA FOR PERSONAL NAME | UU | | NR | | |
| | a Gender of entity | | 0 - | NR | 1 | |
| | b Differentiated or undifferentiated personal name | | 0 - | NR | 1 | |
| 150 | CODED DATA FOR CORPORATE NAME | UU | | NR | | |
| | a Type of government agency | | - 0 | NR | 1 | |
| | b Conference or meeting code | | - 0 | NR | 1 | |
| 152 | RULES | UU | | NR | | |
| | a Cataloguing rules | | 0 0 | NR | 10 ^v | PPIAK ⁴ |
| 190 | DATE OF BIRTH/BEGINNING* | 11 | | NR | | |
| | a Year | | 0 0 | NR | 4 | |
| | b Month | | 0 0 | NR | 2 | |
| | c Day | | 0 0 | NR | 2 | |
| 191 | DATE OF DEATH/ENDING* | 11 | | NR | | |
| | a Year | | 0 0 | NR | 4 | |
| | b Month | | 0 0 | NR | 2 | |
| | c Day | | 0 0 | NR | 2 | |
| 200 | AUTHORIZED ACCESS POINT – PERSONAL NAME ⁶ | U1 | | NR | | |
| | a Entry element | | 1 - | NR | | |
| | b Part of name (not entry element) | | 0 - | NR | | |
| | c Additions other than dates | | 0 - | R | | |
| | d Roman numerals | | 0 - | NR | | |
| | f Dates | | 0 - | NR | | |
| | r Researcher code* | | 0 - | NR | 5 ^v | |
| | 7 Script of the base access point ⁷ | | - - | NR | 2 | |
| | 9 Language of the base access point ⁷ | | - - | NR | 3 | |
| 210 | AUTHORIZED ACCESS POINT – CORPORATE BODY NAME ⁶ | 02 | | NR | | |
| | a Entry element | | - 1 | NR | | |
| | b Subdivision | | - 0 | R | | |
| | c Addition to name or qualifier | | - 0 | R | | |
| | d Number of meeting | | - 0 | NR | | |

² The default value of the language of cataloguing depends on the language that is used in the COBISS system.³ The subfield is used in the COBISS systems that require catalogues in multiple scripts or languages.⁴ The default value is different in different COBISS systems.⁵ The default value is set only in the input mask CB.⁶ The subfield is repeatable in the COBISS systems that require catalogues in multiple scripts.⁷ The subfield is used in the COBISS systems that require catalogues in multiple scripts or languages.

| | Field/Subfield | Ind. | Sample | | Rep. | Len. | Def. |
|-----|--|------|--------|----|------|-----------------|------|
| | | | PN | CB | | | |
| | e Location of meeting | - | 0 | | R | | |
| | f Date of meeting | - | 0 | | NR | 9 ^v | |
| | g Inverted element | - | 0 | | NR | | |
| | h Part of name (not entry or inverted element) | - | 0 | | NR | | |
| | 7 Script of the base access point ⁷ | - | - | | NR | 2 | |
| | 9 Language of the base access point ⁷ | - | - | | NR | 3 | |
| 300 | INFORMATION NOTE | 0□ | | | R | | |
| | a Note text | | 0 | 0 | NR | | |
| 320 | GENERAL EXPLANATORY REFERENCE NOTE | □□ | | | R | | |
| | a Note text | | 0 | 0 | NR | | |
| 330 | GENERAL SCOPE NOTE | 0□ | | | R | | |
| | a Note text | | 0 | 0 | NR | | |
| 340 | BIOGRAPHY AND ACTIVITY NOTE | □□ | | | R | | |
| | a Note text | | 0 | 0 | NR | | |
| 400 | VARIANT ACCESS POINT – PERSONAL NAME | □1 | | | R | | |
| | a Entry element | 0 | - | | NR | | |
| | b Part of name (not entry element) | 0 | - | | NR | | |
| | c Additions other than dates | 0 | - | | R | | |
| | d Roman numerals | 0 | - | | NR | | |
| | f Dates | 0 | - | | NR | | |
| | 5 Relationship control | 0 | - | | NR | 4 ^v | |
| | 7 Script of the base access point ⁷ | - | - | | NR | 2 | |
| | 9 Language of the base access point | 0 | - | | NR | 3 | |
| 410 | VARIANT ACCESS POINT – CORPORATE BODY NAME | 02 | | | R | | |
| | a Entry element | - | 0 | | NR | | |
| | b Subdivision | - | 0 | | R | | |
| | c Addition to name or qualifier | - | 0 | | R | | |
| | d Number of meeting | - | 0 | | NR | | |
| | e Location of meeting | - | 0 | | R | | |
| | f Date of meeting | - | 0 | | NR | 9 ^v | |
| | g Inverted element | - | 0 | | NR | | |
| | h Part of name (not entry or inverted element) | - | 0 | | NR | | |
| | 5 Relationship control | - | 0 | | NR | 4 ^v | |
| | 7 Script of the base access point ⁷ | - | - | | NR | 2 | |
| | 9 Language of the base access point | - | 0 | | NR | 3 | |
| 500 | RELATED ACCESS POINT – PERSONAL NAME | □1 | | | R | | |
| | a Entry element | 0 | 0 | | NR | | |
| | b Part of name (not entry element) | 0 | 0 | | NR | | |
| | c Additions other than dates | 0 | 0 | | R | | |
| | d Roman numerals | 0 | 0 | | NR | | |
| | f Dates | 0 | 0 | | NR | | |
| | 3 Record number | 0 | 0 | | NR | 70 ^v | |
| | 5 Relationship control | 0 | 0 | | NR | 4 ^v | |
| | 7 Script of the base access point ⁷ | - | - | | NR | 2 | |
| | 9 Language of the base access point ⁷ | - | - | | NR | 3 | |
| 510 | RELATED ACCESS POINT – CORPORATE BODY NAME | 02 | | | R | | |
| | a Entry element | 0 | 0 | | NR | | |

| | Field/Subfield | Ind. | Sample PN CB | Rep. | Len. | Def. |
|-----|--|------|-----------------|------|-----------------|------|
| b | Subdivision | 0 | 0 | R | | |
| c | Addition to name or qualifier | 0 | 0 | R | | |
| d | Number of meeting | 0 | 0 | NR | | |
| e | Location of meeting | 0 | 0 | R | | |
| f | Date of meeting | 0 | 0 | NR | 9 ^v | |
| g | Inverted element | 0 | 0 | NR | | |
| h | Part of name (not entry or inverted element) | 0 | 0 | NR | | |
| 3 | Record number | 0 | 0 | NR | 70 ^v | |
| 5 | Relationship control | 0 | 0 | NR | 4 ^v | |
| 7 | Script of the base access point ⁷ | - | - | NR | 2 | |
| 9 | Language of the base access point ⁷ | - | - | NR | 3 | |
| 686 | OTHER CLASSIFICATION NUMBERS | □□ | | R | | |
| a | Number | 0 | - | NR | 70 ^v | |
| 2 | System code | 0 | - | NR | 20 ^v | |
| 700 | AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – PERSONAL NAME ⁸ | □1 | | R | | |
| a | Entry element | - | - | NR | | |
| b | Part of name (not entry element) | - | - | NR | | |
| c | Additions other than dates | - | - | R | | |
| d | Roman numerals | - | - | NR | | |
| f | Dates | - | - | NR | | |
| 3 | Record number | - | - | NR | 15 ^v | |
| 7 | Script of the base access point | - | - | NR | 2 | |
| 9 | Language of the base access point | - | - | NR | 3 | |
| 710 | AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – CORPORATE BODY NAME ⁸ | 02 | | R | | |
| a | Entry element | - | - | NR | | |
| b | Subdivision | - | - | R | | |
| c | Addition to name or qualifier | - | - | R | | |
| d | Number of meeting | - | - | NR | | |
| e | Location of meeting | - | - | R | | |
| f | Date of meeting | - | - | NR | | |
| g | Inverted element | - | - | NR | | |
| h | Part of name (not entry or inverted element) | - | - | NR | | |
| 3 | Record number | - | - | NR | 15 ^v | |
| 7 | Script of the base access point | - | - | NR | 2 | |
| 9 | Language of the base access point | - | - | NR | 3 | |
| 810 | SOURCE DATA FOUND | □□ | | R | | |
| a | Citation | 0 | 0 | NR | | |
| b | Information found | 0 | 0 | NR | | |
| 815 | SOURCE DATA NOT FOUND | □□ | | NR | | |
| a | Citation | 0 | 0 | R | | |
| 820 | USAGE OR SCOPE INFORMATION | □□ | | R | | |
| a | Note text | 0 | 0 | R | | |
| 830 | GENERAL CATALOGUER'S NOTE | □□ | | R | | |
| a | Note text | 0 | 0 | R | | |
| 835 | DELETED ACCESS POINT INFORMATION | □□ | | R | | |
| a | Note text | 0 | 0 | R | | |

⁸ The field is used in the COBISS systems that require catalogues in multiple languages.

| | Field/Subfield | Ind. | Sample | | Rep. | Len. | Def. |
|-----|--|------|--------|----|------|-----------------|------|
| | | | PN | CB | | | |
| | b Replacement access point | | 0 | 0 | R | | |
| | d Date of the transaction | | 0 | 0 | NR | 8 ^v | |
| 836 | REPLACED ACCESS POINT INFORMATION | UU | | | R | | |
| | b Replaced access point | | 0 | 0 | NR | | |
| | d Date of the transaction | | 0 | 0 | NR | 8 ^v | |
| 856 | ELECTRONIC LOCATION AND ACCESS | 4U | | | R | | |
| | a Host name | | 0 | 0 | R | | |
| | b Access number | | 0 | 0 | R | | |
| | c Compression information | | 0 | 0 | R | | |
| | d Path | | 0 | 0 | R | | |
| | e Date and hour of consultation and access | | - | - | NR | 12 ^v | |
| | f Electronic name | | 0 | 0 | R | | |
| | g Uniform Resource Name | | 0 | 0 | R | | |
| | h Processor of request | | 0 | 0 | NR | | |
| | i Instruction | | 0 | 0 | R | | |
| | j Bits per second | | 0 | 0 | NR | | |
| | k Password | | 0 | 0 | NR | | |
| | l Logon/login | | 0 | 0 | NR | | |
| | m Contact for access assistance | | 0 | 0 | R | | |
| | n Name of location of host in subfield a | | 0 | 0 | NR | | |
| | o Operating system | | 0 | 0 | NR | | |
| | p Port | | 0 | 0 | NR | | |
| | q Electronic format type | | 0 | 0 | NR | | |
| | r Settings | | 0 | 0 | NR | | |
| | s File size | | 0 | 0 | R | | |
| | t Terminal emulation | | 0 | 0 | R | | |
| | u Uniform Resource Locator | | 0 | 0 | NR | | |
| | v Hours access method available | | 0 | 0 | R | | |
| | x Nonpublic note | | 0 | 0 | R | | |
| | y Access method | | 0 | 0 | NR | | |
| | w Record control number | | 0 | 0 | R | | |
| | z Public note | | 0 | 0 | R | | |
| 911 | NAME SOURCE* | UU | | | NR | | |
| | a Institution/organization code | | 0 | 0 | R | 20 ^v | |
| | b Most frequent creator | | 0 | - | NR | | |
| | c Frequency | | 0 | 0 | NR | | |
| 915 | UNLINKED SEE REFERENCE – PERSONAL NAME** | 1U | | | R | | |
| | a Entry element | | - | - | NR | | |
| | b Part of name (not entry element) | | - | - | NR | | |
| | c Additions other than dates | | - | - | R | | |
| | d Roman numerals | | - | - | NR | | |
| | f Dates | | - | - | NR | | |
| | 5 Relationship control | | - | - | NR | 1 ^v | |
| 916 | CONVERSION NOTE* | UU | | | R | | |
| | x Note text | | 0 | - | NR | | |
| 990 | RELINKING* | UU | | | R | | |
| | a Date | | 0 | 0 | NR | 8 ^v | |
| | b Bibliographic record ID | | 0 | 0 | R | 10 ^v | |
| | n Authority record ID | | 0 | 0 | NR | 15 ^v | |
| 992 | FIELD FOR LOCAL NEEDS* | UU | | | NR | | |

| Field/Subfield | Ind. | Sample | Rep. | Len. | Def. |
|----------------|------|--------|------|------|------|
| | PN | CB | | | |
| b Record marks | 0 | 0 | NR | | |

A FIELDS/SUBFIELDS LIST

A.2 SGC RECORDS

A.2.1 AUTHORITY RECORDS (SGC)

Legend:

| | | |
|------|---|--|
| Ind. | : | Indicators (default values) |
| □ | : | Blank, no indicator |
| PN | : | Personal names |
| CB | : | Corporations |
| GN | : | Geographical names |
| FN | : | Family names |
| UT | : | Titles |
| NT | : | Name/Title |
| ET | : | Conventional name/title for legal and religious texts |
| TN | : | Topical subjects |
| FS | : | Forms, genres or physical characteristics |
| - | : | Subfield is not present. |
| 0 | : | Subfield is in a sample. |
| 1 | : | Subfield is mandatory. |
| Rep. | : | Repeatability |
| R | : | Subfield is repeatable. |
| NR | : | Subfield is not repeatable. |
| Len. | : | Length |
| v | : | It is possible to enter less than prescribed number of characters. |
| Def. | : | Default value |

| Field/Subfield | Ind. | Sample | | | | | | | | | Rep. | Len. | Def. |
|--|------|--------|----|----|----|----|----|----|----|----|------|------------------|----------------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | FS | | | |
| 000 SYSTEM FIELD | □□ | | | | | | | | | | | | NR |
| 001 RECORD LABEL | □□ | | | | | | | | | | | | NR |
| a Record status | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NR | 1 | n |
| b Type of record | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NR | 1 | x ¹ |
| c Type of entity | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NR | 1 | a ¹ |
| g Encoding level | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | 1 | |
| x Replacement record ID* | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | 200 ^v | |
| 035 CONTROL NUMBERS OF RECORDS IN OTHER SYSTEMS | □□ | | | | | | | | | | | | R |
| a System control number | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | | |
| z Cancelled or invalid control number | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | | |
| 100 GENERAL PROCESSING DATA | □□ | | | | | | | | | | | | NR |
| b Status of authorized access point code | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NR | 1 | |

¹ In mask PN the default value is "a", in mask CB the value is "b", in mask GN the value is "c", in mask FN the value is "e", in mask UT the value is "f", in mask NT the value is "h", in mask ET the value is "i", in mask TN the value is "j", in mask FS the value is "l".

| Field/Subfield | Ind. | Sample | | | | | | | | Rep. | Len. | Def. |
|--|------|--------|----|----|----|----|----|----|----|------|-----------------|------------------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | | | |
| c Language of cataloguing | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NR | 3 | slv |
| d Transliteration code | 0 | 0 | - | 0 | 0 | 0 | 0 | - | - | NR | 1 | |
| g Script of cataloguing | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NR | 2 | ba |
| 101 LANGUAGE OF THE ENTITY | UU | | | | | | | | | NR | | |
| a Language used by the entity | 0 | 0 | - | 0 | 0 | 0 | 0 | - | - | R | 3 | |
| 102 NATIONALITY OF THE ENTITY | UU | | | | | | | | | NR | | |
| a Country of nationality | 0 | 0 | - | 0 | 0 | 0 | 0 | - | - | R | 3 | xxx ² |
| b Locality | 0 | 0 | - | 0 | 0 | 0 | 0 | - | - | R | 2 | |
| 106 ACCESS POINT USED AS SUBJECT | UU | | | | | | | | | NR | | |
| a Use of the access point | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NR | 1 | |
| 120 CODED DATA FOR PERSONAL NAME | UU | | | | | | | | | NR | | |
| a Gender of entity | 1 | - | - | - | - | - | - | - | - | NR | 1 | |
| b Differentiated or undifferentiated personal name | 1 | - | - | - | - | - | - | - | - | NR | 1 | |
| 123 CODED DATA FOR GEOGRAPHICAL NAME | UU | | | | | | | | | R | | |
| d Co-ordinates – westernmost longitude | - | - | 0 | - | - | - | - | - | - | NR | 8 | |
| e Co-ordinates – easternmost longitude | - | - | 0 | - | - | - | - | - | - | NR | 8 | |
| f Co-ordinates – northernmost latitude | - | - | 0 | - | - | - | - | - | - | NR | 8 | |
| g Co-ordinates – southernmost latitude | - | - | 0 | - | - | - | - | - | - | NR | 8 | |
| 128 CODED DATA FOR FORM OF MUSICAL WORK AND KEY | UU | | | | | | | | | R | | |
| a Form of musical work | - | - | - | - | 0 | 0 | - | - | - | NR | 3 ^v | |
| d Key or mode of musical work | - | - | - | - | 0 | 0 | - | - | - | NR | 3 ^v | |
| 150 CODED DATA FOR CORPORATE NAME | UU | | | | | | | | | NR | | |
| a Type of government agency | - | 1 | - | - | - | - | - | - | - | NR | 1 | |
| b Conference or meeting code | - | 1 | - | - | - | - | - | - | - | NR | 1 | |
| 152 RULES | UU | | | | | | | | | NR | | |
| a Cataloguing rules | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | - | NR | 10 ^v | |
| b Subject system | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | 3 | sgc ³ |
| 154 CODED DATA FOR TITLE | UU | | | | | | | | | NR | | |
| a Title data | - | - | - | - | 0 | 0 | 0 | - | - | NR | 1 | |
| 160 GEOGRAPHIC AREA CODE | UU | | | | | | | | | NR | | |
| a Geographic area code | - | - | 0 | - | - | - | - | - | - | R | 7 | |
| b Local geographic area code* | - | - | 0 | - | - | - | - | - | - | R | 7 | |
| 180 CODED DATA FOR FORM, GENRE OR PHYSICAL CHARACTERISTICS | UU | | | | | | | | | NR | | |
| a Form or genre or physical characteristics code | - | - | - | - | - | - | - | - | - | 1 | NR | 1 |
| 190 DATE OF BIRTH/BEGINNING* | 11 | | | | | | | | | NR | | |
| a Year | 0 | 0 | - | - | 0 | - | - | - | - | NR | 4 | |
| b Month | 0 | 0 | - | - | 0 | - | - | - | - | NR | 2 | |
| c Day | 0 | 0 | - | - | 0 | - | - | - | - | NR | 2 | |
| 191 DATE OF DEATH/ENDING* | 11 | | | | | | | | | NR | | |

² The default value in input masks NT and ET is "xxx".³ The default value of the subject system is different in individual COBISS systems; in the COBISS.SI system, the default value in input mask TN is "sgc".

| Field/Subfield | Ind. | Sample | | | | | | | | Rep. | Len. | Def. |
|--|------|--------|----|----|----|----|----|----|----|------|-----------------|------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | | | |
| a Year | 0 | 0 | - | - | 0 | - | - | - | - | NR | 4 | |
| b Month | 0 | 0 | - | - | 0 | - | - | - | - | NR | 2 | |
| c Day | 0 | 0 | - | - | 0 | - | - | - | - | NR | 2 | |
| 192 SUBTYPE OF ENTITY* | □□ | | | | | | | | | NR | | |
| a Subtype of entity | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 2 | |
| 200 AUTHORIZED ACCESS POINT – PERSONAL NAME | □1 | | | | | | | | | NR | | |
| a Entry element | 1 | - | - | - | - | - | - | - | - | NR | | |
| b Part of name (not entry element) | 0 | - | - | - | - | - | - | - | - | NR | | |
| c Additions other than dates | 0 | - | - | - | - | - | - | - | - | R | | |
| d Roman numerals | 0 | - | - | - | - | - | - | - | - | NR | | |
| f Dates | 0 | - | - | - | - | - | - | - | - | NR | | |
| r Researcher code* | 0 | - | - | - | - | - | - | - | - | NR | 5 ^v | |
| 9 Language of the base access point | 0 | - | - | - | - | - | - | - | - | NR | 3 | |
| 210 AUTHORIZED ACCESS POINT – CORPORATE BODY NAME | | | | | | | | | | NR | | |
| a Entry element | - | 1 | - | - | - | - | - | - | - | NR | | |
| b Subdivision | - | 0 | - | - | - | - | - | - | - | R | | |
| c Addition to name or qualifier | - | 0 | - | - | - | - | - | - | - | R | | |
| d Number of meeting | - | 0 | - | - | - | - | - | - | - | NR | | |
| e Location of meeting | - | 0 | - | - | - | - | - | - | - | R | | |
| f Date of meeting | - | 0 | - | - | - | - | - | - | - | NR | 9 ^v | |
| g Inverted element | - | 0 | - | - | - | - | - | - | - | NR | | |
| h Part of name (not entry or inverted element) | - | 0 | - | - | - | - | - | - | - | NR | | |
| 9 Language of the base access point | - | 0 | - | - | - | - | - | - | - | NR | 3 | |
| 215 AUTHORIZED ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME | □□ | | | | | | | | | NR | | |
| a Entry element | - | - | 1 | - | - | - | - | - | - | NR | | |
| 9 Language of the base access point | - | - | 0 | - | - | - | - | - | - | NR | 3 | |
| 220 AUTHORIZED ACCESS POINT – FAMILY NAME | □□ | | | | | | | | | NR | | |
| a Entry element | - | - | - | 1 | - | - | - | - | - | NR | | |
| c Type of family | - | - | - | 0 | - | - | - | - | - | NR | | |
| f Dates | - | - | - | 0 | - | - | - | - | - | NR | | |
| 9 Language of the base access point | - | - | - | 0 | - | - | - | - | - | NR | 3 | |
| 230 AUTHORIZED ACCESS POINT – TITLE | □□ | | | | | | | | | NR | | |
| a Entry element | - | - | - | - | 1 | - | - | - | - | NR | | |
| h Number of section or part | - | - | - | - | 0 | - | - | - | - | R | | |
| i Name of section or part | - | - | - | - | 0 | - | - | - | - | R | | |
| k Date of publication | - | - | - | - | 0 | - | - | - | - | NR | 20 ^v | |
| l Form subheading | - | - | - | - | 0 | - | - | - | - | NR | | |
| m Language | - | - | - | - | 0 | - | - | - | - | NR | | |
| n Miscellaneous information | - | - | - | - | 0 | - | - | - | - | R | | |
| q Version (or date of version) | - | - | - | - | 0 | - | - | - | - | NR | | |
| r Medium of performance (for music) | - | - | - | - | 0 | - | - | - | - | R | | |
| s Numeric designation (for music) | - | - | - | - | 0 | - | - | - | - | R | | |
| u Key (for music) | - | - | - | - | 0 | - | - | - | - | NR | | |
| w Arranged statement (for music) | - | - | - | - | 0 | - | - | - | - | NR | | |
| 9 Language of the base access point | - | - | - | - | 0 | - | - | - | - | NR | 3 | |

| Field/Subfield | Ind. | Sample | | | | | | | | Rep. | Len. | Def. |
|---|------|--------|----|----|----|----|----|----|----|------|------|------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | | | |
| 240 AUTHORIZED ACCESS POINT – NAME/TITLE | □□ | | | | | | | | | NR | | |
| a Name | - | - | - | - | - | 1 | - | - | - | NR | | |
| t Title | - | - | - | - | - | 1 | - | - | - | NR | | |
| 9 Language of the base access point | - | - | - | - | - | 0 | - | - | - | NR | 3 | |
| 243 AUTHORIZED ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS | □ | | | | | | | | | NR | | |
| a Entry element | - | - | - | - | - | - | 1 | - | - | NR | | |
| t Conventional title | - | - | - | - | - | - | 1 | - | - | NR | | |
| 9 Language of the base access point | - | - | - | - | - | - | 0 | - | - | NR | 3 | |
| 250 AUTHORIZED ACCESS POINT – TOPICAL SUBJECT | □□ | | | | | | | | | NR | | |
| a Topical subject | - | - | - | - | - | - | - | 1 | - | NR | | |
| n Subject category code | - | - | - | - | - | - | - | 0 | - | NR | 1 | |
| m Subject subcategory code | - | - | - | - | - | - | - | 0 | - | NR | 2 | |
| 9 Language of the base access point | - | - | - | - | - | - | - | 0 | - | NR | 3 | |
| 280 AUTHORIZED ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS | □□ | | | | | | | | | NR | | |
| a Entry element | - | - | - | - | - | - | - | - | 1 | NR | | |
| 9 Language of the base access point | - | - | - | - | - | - | - | - | 0 | NR | 3 | |
| 300 INFORMATION NOTE | 1□ | | | | | | | | | R | | |
| a Note text | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | | |
| 305 TEXTUAL SEE ALSO REFERENCE NOTE | 1□ | | | | | | | | | R | | |
| a Instruction phrase | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | | |
| b Access point referred to | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | | |
| 330 GENERAL SCOPE NOTE | 1□ | | | | | | | | | R | | |
| a Note text | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | | |
| 340 BIOGRAPHY AND ACTIVITY NOTE | □□ | | | | | | | | | R | | |
| a Note text | 0 | 0 | - | 0 | - | - | - | - | - | NR | | |
| 356 GEOGRAPHICAL NOTE | □□ | | | | | | | | | R | | |
| a Note text | - | - | 0 | - | - | - | - | - | - | NR | | |
| 400 VARIANT ACCESS POINT – PERSONAL NAME | □1 | | | | | | | | | R | | |
| a Entry element | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | NR |
| b Part of name (not entry element) | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | NR |
| c Additions other than dates | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | R |
| d Roman numerals | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | NR |
| f Dates | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | NR |
| g Expansion of initials of forename | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | NR |
| j Form subdivision | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | R |
| x Topical subdivision | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | R |
| y Geographical subdivision | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | R |
| z Chronological subdivision | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | R |
| 2 System code | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | NR |
| 3 Record number | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | NR |
| 5 Relationship control | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | NR |
| 8 Language of cataloguing | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | NR |
| | | | | | | | | | | | | 3 |

| Field/Subfield | Ind. | Sample | | | | | | | | | | Rep. | Len. | Def. |
|---|------|--------|----|----|----|----|----|----|----|----|---|------|-----------------|------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | FS | | | | |
| 9 Language of the base access point | 0 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | 0 | 0 | NR | 3 | |
| 410 VARIANT ACCESS POINT – CORPORATE BODY NAME | | | | | | | | | | | | R | | |
| a Entry element | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | | |
| b Subdivision | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | R | | |
| c Addition to name or qualifier | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | R | | |
| d Number of meeting | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | | |
| e Location of meeting | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | R | | |
| f Date of meeting | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | 9 ^v | |
| g Inverted element | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | | |
| h Part of name (not entry or inverted element) | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | | |
| j Form subdivision | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | R | | |
| x Topical subdivision | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | R | | |
| 2 System code | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | 10 ^v | |
| 3 Record number | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | 15 ^v | |
| 5 Relationship control | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | 3 | |
| 9 Language of the base access point | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | 3 | |
| 415 VARIANT ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME | □□ | | | | | | | | | | | R | | |
| a Entry element | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | | |
| j Form subdivision | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | R | | |
| x Topical subdivision | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | R | | |
| y Geographical subdivision | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | R | | |
| z Chronological subdivision | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | R | | |
| 2 System code | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | 10 ^v | |
| 3 Record number | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | 15 ^v | |
| 5 Relationship control | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | 3 | |
| 9 Language of the base access point | - | 0 | 0 | - | - | - | - | - | - | 0 | 0 | NR | 3 | |
| 420 VARIANT ACCESS POINT – FAMILY NAME | □□ | | | | | | | | | | | R | | |
| a Entry element | - | - | - | 0 | - | - | - | - | - | - | - | NR | | |
| c Type of family | - | - | - | 0 | - | - | - | - | - | - | - | NR | | |
| f Dates | - | - | - | 0 | - | - | - | - | - | - | - | NR | | |
| j Form subdivision | - | - | - | 0 | - | - | - | - | - | - | - | R | | |
| x Topical subdivision | - | - | - | 0 | - | - | - | - | - | - | - | R | | |
| y Geographical subdivision | - | - | - | 0 | - | - | - | - | - | - | - | R | | |
| z Chronological subdivision | - | - | - | 0 | - | - | - | - | - | - | - | R | | |
| 2 System code | - | - | - | 0 | - | - | - | - | - | - | - | NR | 10 ^v | |
| 3 Record number | - | - | - | 0 | - | - | - | - | - | - | - | NR | 15 ^v | |
| 5 Relationship control | - | - | - | 0 | - | - | - | - | - | - | - | NR | 4 ^v | |
| 8 Language of cataloguing | - | - | - | 0 | - | - | - | - | - | - | - | NR | 3 | |
| 9 Language of the base access point | - | - | - | 0 | - | - | - | - | - | - | - | NR | 3 | |
| 430 VARIANT ACCESS POINT – TITLE | □□ | | | | | | | | | | | R | | |
| a Entry element | - | - | - | - | 0 | - | - | - | - | 0 | 0 | NR | | |
| h Number of section or part | - | - | - | - | 0 | - | - | - | - | 0 | 0 | R | | |
| i Name of section or part | - | - | - | - | 0 | - | - | - | - | 0 | 0 | R | | |
| j Form subdivision | - | - | - | - | 0 | - | - | - | - | 0 | 0 | R | | |
| k Date of publication | - | - | - | - | 0 | - | - | - | - | 0 | 0 | NR | 20 ^v | |
| l Form subheading | - | - | - | - | 0 | - | - | - | - | 0 | 0 | NR | | |
| m Language | - | - | - | - | 0 | - | - | - | - | 0 | 0 | NR | | |

| Field/Subfield | Ind. | Sample | | | | | | | | Rep. | Len. | Def. |
|--|------|--------|----|----|----|----|----|----|----|------|-----------------|------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | | | |
| n Miscellaneous information | - | - | - | - | 0 | - | - | 0 | 0 | R | | |
| q Version (or date of version) | - | - | - | - | 0 | - | - | 0 | 0 | NR | | |
| r Medium of performance (for music) | - | - | - | - | 0 | - | - | 0 | 0 | R | | |
| s Numeric designation (for music) | - | - | - | - | 0 | - | - | 0 | 0 | R | | |
| u Key (for music) | - | - | - | - | 0 | - | - | 0 | 0 | NR | | |
| x Topical subdivision | - | - | - | - | 0 | - | - | 0 | 0 | R | | |
| y Geographical subdivision | - | - | - | - | 0 | - | - | 0 | 0 | R | | |
| w Arranged statement (for music) | - | - | - | - | 0 | - | - | 0 | 0 | NR | | |
| z Chronological subdivision | - | - | - | - | 0 | - | - | 0 | 0 | R | | |
| 2 System code | - | - | - | - | 0 | - | - | 0 | 0 | NR | 10 ^v | |
| 3 Record number | - | - | - | - | 0 | - | - | 0 | 0 | NR | 15 ^v | |
| 5 Relationship control | - | - | - | - | 0 | - | - | 0 | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | - | - | - | - | 0 | - | - | 0 | 0 | NR | 3 | |
| 9 Language of the base access point | - | - | - | - | 0 | - | - | 0 | 0 | NR | 3 | |
| 440 VARIANT ACCESS POINT – NAME/ TITLE | □□ | | | | | | | | | R | | |
| a Name | - | - | - | - | 0 | 0 | - | - | - | NR | | |
| j Form subdivision | - | - | - | - | 0 | 0 | - | - | - | R | | |
| t Title | - | - | - | - | 0 | 0 | - | - | - | NR | | |
| x Topical subdivision | - | - | - | - | 0 | 0 | - | - | - | R | | |
| y Geographical subdivision | - | - | - | - | 0 | 0 | - | - | - | R | | |
| z Chronological subdivision | - | - | - | - | 0 | 0 | - | - | - | R | | |
| 2 System code | - | - | - | - | 0 | 0 | - | - | - | NR | 10 ^v | |
| 3 Record number | - | - | - | - | 0 | 0 | - | - | - | NR | 15 ^v | |
| 5 Relationship control | - | - | - | - | 0 | 0 | - | - | - | NR | 4 ^v | |
| 8 Language of cataloguing | - | - | - | - | 0 | 0 | - | - | - | NR | 3 | |
| 9 Language of the base access point | - | - | - | - | 0 | 0 | - | - | - | NR | 3 | |
| 443 VARIANT ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS | □ | | | | | | | | | R | | |
| a Entry element | - | - | - | - | - | - | 0 | - | - | NR | | |
| j Form subdivision | - | - | - | - | - | - | 0 | - | - | R | | |
| t Conventional title | - | - | - | - | - | - | 0 | - | - | NR | | |
| x Topical subdivision | - | - | - | - | - | - | 0 | - | - | R | | |
| y Geographical subdivision | - | - | - | - | - | - | 0 | - | - | R | | |
| z Chronological subdivision | - | - | - | - | - | - | 0 | - | - | R | | |
| 2 System code | - | - | - | - | - | - | 0 | - | - | NR | 10 ^v | |
| 3 Record number | - | - | - | - | - | - | 0 | - | - | NR | 15 ^v | |
| 5 Relationship control | - | - | - | - | - | - | 0 | - | - | NR | 4 ^v | |
| 8 Language of cataloguing | - | - | - | - | - | - | 0 | - | - | NR | 3 | |
| 9 Language of the base access point | - | - | - | - | - | - | 0 | - | - | NR | 3 | |
| 450 VARIANT ACCESS POINT – TOPICAL SUBJECT | □□ | | | | | | | | | R | | |
| a Topical subject | 0 | 0 | 0 | - | 0 | - | - | 0 | 0 | NR | | |
| j Form subdivision | 0 | 0 | 0 | - | 0 | - | - | 0 | 0 | R | | |
| x Topical subdivision | 0 | 0 | 0 | - | 0 | - | - | 0 | 0 | R | | |
| y Geographical subdivision | 0 | 0 | 0 | - | 0 | - | - | 0 | 0 | R | | |
| z Chronological subdivision | 0 | 0 | 0 | - | 0 | - | - | 0 | 0 | R | | |
| 2 System code | 0 | 0 | 0 | - | 0 | - | - | 0 | 0 | NR | 10 ^v | |
| 3 Record number | 0 | 0 | 0 | - | 0 | - | - | 0 | 0 | NR | 15 ^v | |
| 5 Relationship control | 0 | 0 | 0 | - | 0 | - | - | 0 | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | 0 | 0 | 0 | - | 0 | - | - | 0 | 0 | NR | 3 | |
| 9 Language of the base access point | 0 | 0 | 0 | - | 0 | - | - | 0 | 0 | NR | 3 | |

| Field/Subfield | Ind. | Sample | | | | | | | | Rep. | Len. | Def. |
|--|------|--------|----|----|----|----|----|----|----|------|------|-----------------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | | | |
| 480 VARIANT ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS | □□ | | | | | | | | | R | | |
| a Entry element | - | - | - | - | - | - | - | - | 0 | 0 | NR | |
| x Topical subdivision | - | - | - | - | - | - | - | - | 0 | 0 | R | |
| y Geographical subdivision | - | - | - | - | - | - | - | - | 0 | 0 | R | |
| z Chronological subdivision | - | - | - | - | - | - | - | - | 0 | 0 | R | |
| 2 System code | - | - | - | - | - | - | - | - | 0 | 0 | NR | 10 ^v |
| 3 Record number | - | - | - | - | - | - | - | - | 0 | 0 | NR | 15 ^v |
| 5 Relationship control | - | - | - | - | - | - | - | - | 0 | 0 | NR | 4 ^v |
| 8 Language of cataloguing | - | - | - | - | - | - | - | - | 0 | 0 | NR | 3 |
| 9 Language of the base access point | - | - | - | - | - | - | - | - | 0 | 0 | NR | 3 |
| 500 RELATED ACCESS POINT – PERSONAL NAME | □1 | | | | | | | | | R | | |
| a Entry element | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| b Part of name (not entry element) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| c Additions other than dates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | R | |
| d Roman numerals | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| f Dates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| 3 Record number | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 70 ^v |
| 5 Relationship control | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 4 ^v |
| 9 Language of the base access point | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 3 |
| 510 RELATED ACCESS POINT – CORPORATE BODY NAME | | | | | | | | | | R | | |
| a Entry element | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| b Subdivision | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | R | |
| c Addition to name or qualifier | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | R | |
| d Number of meeting | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| e Location of meeting | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | R | |
| f Date of meeting | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 9 ^v |
| g Inverted element | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| h Part of name (not entry or inverted element) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| 3 Record number | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 70 ^v |
| 5 Relationship control | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 4 ^v |
| 9 Language of the base access point | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 3 |
| 515 RELATED ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME | □□ | | | | | | | | | R | | |
| a Entry element | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| x Topical subdivision | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | R | |
| z Chronological subdivision | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | R | |
| 3 Record number | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 70 ^v |
| 5 Relationship control | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 4 ^v |
| 9 Language of the base access point | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 3 |
| 520 RELATED ACCESS POINT – FAMILY NAME | □□ | | | | | | | | | R | | |
| a Entry element | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| c Type of family | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| f Dates | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | |
| 3 Record number | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 70 ^v |
| 5 Relationship control | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 4 ^v |
| 9 Language of the base access point | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | NR | 3 |

| Field/Subfield | Ind. | Sample | | | | | | | | Rep. | Len. | Def. |
|--|---------------------|--------|-----------------|----|----|----|----|----|----|------|------|------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | | | |
| 530 RELATED ACCESS POINT – TITLE | □□ | | | | | | | | | R | | |
| a Entry element | 0 0 0 0 0 0 0 0 0 - | NR | | | | | | | | | | |
| h Number of section or part | 0 0 0 0 0 0 0 0 0 - | R | | | | | | | | | | |
| i Name of section or part | 0 0 0 0 0 0 0 0 0 - | R | | | | | | | | | | |
| k Date of publication | 0 0 0 0 0 0 0 0 0 - | NR | 20 ^v | | | | | | | | | |
| l Form subheading | 0 0 0 0 0 0 0 0 0 - | NR | | | | | | | | | | |
| m Language | 0 0 0 0 0 0 0 0 0 - | NR | | | | | | | | | | |
| n Miscellaneous information | 0 0 0 0 0 0 0 0 0 - | R | | | | | | | | | | |
| q Version (or date of version) | 0 0 0 0 0 0 0 0 0 - | NR | | | | | | | | | | |
| r Medium of performance (for music) | 0 0 0 0 0 0 0 0 0 - | R | | | | | | | | | | |
| s Numeric designation (for music) | 0 0 0 0 0 0 0 0 0 - | R | | | | | | | | | | |
| u Key (for music) | 0 0 0 0 0 0 0 0 0 - | NR | | | | | | | | | | |
| w Arranged statement (for music) | 0 0 0 0 0 0 0 0 0 - | NR | | | | | | | | | | |
| 3 Record number | 0 0 0 0 0 0 0 0 0 - | NR | 70 ^v | | | | | | | | | |
| 5 Relationship control | 0 0 0 0 0 0 0 0 0 - | NR | 4 ^v | | | | | | | | | |
| 9 Language of the base access point | 0 0 0 0 0 0 0 0 0 - | NR | 3 | | | | | | | | | |
| 540 RELATED ACCESS POINT – NAME/ TITLE | □□ | | | | | | | | | R | | |
| a Name | 0 0 0 0 0 0 0 0 0 - | NR | | | | | | | | | | |
| t Title | 0 0 0 0 0 0 0 0 0 - | NR | | | | | | | | | | |
| 3 Record number | 0 0 0 0 0 0 0 0 0 - | NR | 70 ^v | | | | | | | | | |
| 5 Relationship control | 0 0 0 0 0 0 0 0 0 - | NR | 4 ^v | | | | | | | | | |
| 9 Language of the base access point | 0 0 0 0 0 0 0 0 0 - | NR | 3 | | | | | | | | | |
| 543 RELATED ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS | □ | | | | | | | | | R | | |
| a Entry element | 0 0 0 0 0 0 0 0 0 - | NR | | | | | | | | | | |
| b Subdivision | 0 0 0 0 0 0 0 - 0 - | R | | | | | | | | | | |
| c Addition to name or qualifier | 0 0 0 0 0 0 0 - 0 - | R | | | | | | | | | | |
| f Date of legal issue or version | 0 0 0 0 0 0 0 - 0 - | NR | | | | | | | | | | |
| i Name of section or part | 0 0 0 0 0 0 0 - 0 - | R | | | | | | | | | | |
| l Form subheading | 0 0 0 0 0 0 0 - 0 - | NR | | | | | | | | | | |
| n Miscellaneous information | 0 0 0 0 0 0 0 - 0 - | NR | | | | | | | | | | |
| t Conventional title | 0 0 0 0 0 0 0 0 0 - | NR | | | | | | | | | | |
| 3 Record number | 0 0 0 0 0 0 0 0 0 - | NR | 70 ^v | | | | | | | | | |
| 5 Relationship control | 0 0 0 0 0 0 0 0 0 - | NR | 4 ^v | | | | | | | | | |
| 9 Language of the base access point | 0 0 0 0 0 0 0 0 0 - | NR | 3 | | | | | | | | | |
| 550 RELATED ACCESS POINT – TOPICAL SUBJECT | □□ | | | | | | | | | R | | |
| a Topical subject | 0 0 0 0 0 0 0 0 0 0 | NR | | | | | | | | | | |
| x Topical subdivision | 0 0 0 0 0 0 0 0 0 0 | R | | | | | | | | | | |
| y Geographical subdivision | 0 0 0 0 0 0 0 0 0 0 | R | | | | | | | | | | |
| z Chronological subdivision | 0 0 0 0 0 0 0 0 0 0 | R | | | | | | | | | | |
| 3 Record number | 0 0 0 0 0 0 0 0 0 0 | NR | 70 ^v | | | | | | | | | |
| 5 Relationship control | 0 0 0 0 0 0 0 0 0 0 | NR | 4 ^v | | | | | | | | | |
| 9 Language of the base access point | 0 0 0 0 0 0 0 0 0 0 | NR | 3 | | | | | | | | | |
| 580 RELATED ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS | □□ | | | | | | | | | R | | |
| a Entry element | 0 0 - 0 0 - - 0 0 | NR | | | | | | | | | | |
| x Topical subdivision | 0 0 - 0 0 - - 0 0 | R | | | | | | | | | | |
| y Geographical subdivision | 0 0 - 0 0 - - 0 0 | R | | | | | | | | | | |
| z Chronological subdivision | 0 0 - 0 0 - - 0 0 | R | | | | | | | | | | |

| Field/Subfield | Ind. | Sample | | | | | | | | Rep. | Len. | Def. |
|--|------|--------|----|----|----|----|----|----|----|------|------|--------------------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | | | |
| 3 Record number | | 0 | 0 | - | 0 | 0 | - | - | 0 | 0 | NR | 70 ^v |
| 5 Relationship control | | 0 | 0 | - | 0 | 0 | - | - | 0 | 0 | NR | 4 ^v |
| 9 Language of the base access point | | 0 | 0 | - | 0 | 0 | - | - | 0 | 0 | NR | 3 |
| 675 UNIVERSAL DECIMAL CLASSIFICATION (UDC) | □□ | | | | | | | | | | R | |
| a Number | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | NR | |
| v Edition | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| 686 OTHER CLASSIFICATION NUMBERS | □□ | | | | | | | | | | R | |
| a Number | | 0 | 0 | - | - | - | - | - | - | - | NR | 70 ^v |
| 2 System code | | 0 | 0 | - | - | - | - | - | - | - | NR | 20 ^v |
| 700 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – PERSONAL NAME | □1 | | | | | | | | | | NR | |
| a Entry element | | 0 | - | - | - | - | - | - | - | - | NR | |
| b Part of name (not entry element) | | 0 | - | - | - | - | - | - | - | - | NR | |
| c Additions other than dates | | 0 | - | - | - | - | - | - | - | - | R | |
| d Roman numerals | | 0 | - | - | - | - | - | - | - | - | NR | |
| f Dates | | 0 | - | - | - | - | - | - | - | - | NR | |
| 2 System code | | 0 | - | - | - | - | - | - | - | - | NR | 10 ^v |
| 2 System code | | 0 | - | - | - | - | - | - | - | - | NR | 10 ^v |
| 8 Language of cataloguing | | 0 | - | - | - | - | - | - | - | - | NR | 3 eng |
| 8 Language of cataloguing | | 0 | - | - | - | - | - | - | - | - | NR | 3 eng |
| 9 Language of the base access point | | 0 | - | - | - | - | - | - | - | - | NR | 3 |
| 710 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – CORPORATE BODY NAME | | | | | | | | | | | NR | |
| a Entry element | | - | 0 | - | - | - | - | - | - | - | NR | |
| b Subdivision | | - | 0 | - | - | - | - | - | - | - | R | |
| c Addition to name or qualifier | | - | 0 | - | - | - | - | - | - | - | R | |
| d Number of meeting | | - | 0 | - | - | - | - | - | - | - | NR | |
| e Location of meeting | | - | 0 | - | - | - | - | - | - | - | R | |
| f Date of meeting | | - | 0 | - | - | - | - | - | - | - | NR | |
| g Inverted element | | - | 0 | - | - | - | - | - | - | - | NR | |
| h Part of name (not entry or inverted element) | | - | 0 | - | - | - | - | - | - | - | NR | |
| 2 System code | | - | 0 | - | - | - | - | - | - | - | NR | 10 ^v |
| 8 Language of cataloguing | | - | 0 | - | - | - | - | - | - | - | NR | 3 eng |
| 9 Language of the base access point | | - | 0 | - | - | - | - | - | - | - | NR | 3 |
| 715 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – TERRITORIAL OR GEOGRAPHICAL NAME | □1 | | | | | | | | | | NR | |
| a Entry element | | - | - | 1 | - | - | - | - | - | - | NR | |
| 2 System code | | - | - | 1 | - | - | - | - | - | - | NR | 10 ^v |
| 8 Language of cataloguing | | - | - | 1 | - | - | - | - | - | - | NR | 3 ^v eng |
| 9 Language of the base access point | | - | - | 0 | - | - | - | - | - | - | NR | 3 |
| 720 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – FAMILY NAME | □1 | | | | | | | | | | NR | |
| a Entry element | | - | - | - | 1 | - | - | - | - | - | NR | |
| c Type of family | | - | - | - | 0 | - | - | - | - | - | NR | |
| f Dates | | - | - | - | 0 | - | - | - | - | - | NR | |

| Field/Subfield | Ind. | Sample | | | | | | | | Rep. | Len. | Def. |
|---|-----------|--------|----|----|----|----|----|----|----|------|-----------------|------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | | | |
| 2 System code | - - - | 1 | - | - | - | - | - | - | - | NR | 10 ^v | sgce |
| 8 Language of cataloguing | - - - | 1 | - | - | - | - | - | - | - | NR | 3 | eng |
| 9 Language of the base access point | - - - | 0 | - | - | - | - | - | - | - | NR | 3 | |
| 730 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – TITLE | □1 | | | | | | | | | | NR | |
| a Entry element | - - - - | 0 | - | - | - | - | - | - | - | NR | | |
| h Number of section or part | - - - - | 0 | - | - | - | - | - | - | - | R | | |
| i Name of section or part | - - - - | 0 | - | - | - | - | - | - | - | R | | |
| k Date of publication | - - - - | 0 | - | - | - | - | - | - | - | NR | 20 ^v | |
| l Form subheading | - - - - | 0 | - | - | - | - | - | - | - | NR | | |
| m Language | - - - - | 0 | - | - | - | - | - | - | - | NR | | |
| n Miscellaneous information | - - - - | 0 | - | - | - | - | - | - | - | NR | | |
| q Version (or date of version) | - - - - | 0 | - | - | - | - | - | - | - | NR | | |
| r Medium of performance (for music) | - - - - | 0 | - | - | - | - | - | - | - | R | | |
| s Numeric designation (for music) | - - - - | 0 | - | - | - | - | - | - | - | R | | |
| u Key (for music) | - - - - | 0 | - | - | - | - | - | - | - | NR | | |
| w Arranged statement (for music) | - - - - | 0 | - | - | - | - | - | - | - | NR | | |
| 2 System code | - - - - | 0 | - | - | - | - | - | - | - | NR | 10 ^v | sgce |
| 8 Language of cataloguing | - - - - | 0 | - | - | - | - | - | - | - | NR | 3 | eng |
| 9 Language of the base access point | - - - - | 0 | - | - | - | - | - | - | - | NR | 3 | |
| 740 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – NAME/TITLE | □1 | | | | | | | | | | NR | |
| a Name | - - - - - | 0 | - | - | - | - | - | - | - | NR | | |
| t Title | - - - - - | 0 | - | - | - | - | - | - | - | NR | | |
| 2 System code | - - - - - | 0 | - | - | - | - | - | - | - | NR | 10 ^v | sgce |
| 8 Language of cataloguing | - - - - - | 0 | - | - | - | - | - | - | - | NR | 3 | eng |
| 9 Language of the base access point | - - - - - | 0 | - | - | - | - | - | - | - | NR | 3 | |
| 743 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS | □ | | | | | | | | | | NR | |
| a Entry element | - - - - - | 0 | - | - | - | - | - | - | - | NR | | |
| t Conventional title | - - - - - | 0 | - | - | - | - | - | - | - | NR | | |
| 2 System code | - - - - - | 0 | - | - | - | - | - | - | - | NR | 10 ^v | sgce |
| 8 Language of cataloguing | - - - - - | 0 | - | - | - | - | - | - | - | NR | 3 | eng |
| 9 Language of the base access point | - - - - - | 0 | - | - | - | - | - | - | - | NR | 3 | |
| 750 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – TOPICAL SUBJECT | □□ | | | | | | | | | | NR | |
| a Topical subject | - - - - - | 1 | - | - | - | - | - | - | - | NR | | |
| 2 System code | - - - - - | 1 | - | - | - | - | - | - | - | NR | 10 ^v | sgce |
| 8 Language of cataloguing | - - - - - | 1 | - | - | - | - | - | - | - | NR | 3 | eng |
| 9 Language of the base access point | - - - - - | 0 | - | - | - | - | - | - | - | NR | 3 | |
| 780 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – FORM, GENRE OR PHYSICAL CHARACTERISTICS | □□ | | | | | | | | | | NR | |
| a Entry element | - - - - - | 1 | - | - | - | - | - | - | - | NR | | |
| 2 System code | - - - - - | 1 | - | - | - | - | - | - | - | NR | 10 ^v | |
| 8 Language of cataloguing | - - - - - | 1 | - | - | - | - | - | - | - | NR | 3 | |
| 9 Language of the base access point | - - - - - | 0 | - | - | - | - | - | - | - | NR | 3 | |

| Field/Subfield | Ind. | Sample | | | | | | | | Rep. | Len. | Def. |
|--|------|--------|----|----|----|----|----|----|----|------|------|-----------------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | | | |
| 801 ORIGINATING SOURCE | □3 | | | | | | | | | R | | |
| a Country | | 0 | 0 | 0 | 0 | 0 | - | - | 0 | 0 | NR | 3 ^v |
| b Agency | | 0 | 0 | 0 | 0 | 0 | - | - | 0 | 0 | NR | |
| c Date of latest transaction | | 0 | 0 | 0 | 0 | 0 | - | - | 0 | 0 | NR | 8 ^v |
| 810 SOURCE DATA FOUND | □□ | | | | | | | | | R | | |
| a Citation | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| b Information found | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| 815 SOURCE DATA NOT FOUND | □□ | | | | | | | | | NR | | |
| a Citation | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| 820 USAGE OR SCOPE INFORMATION | □□ | | | | | | | | | R | | |
| a Note text | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| 830 GENERAL CATALOGUER'S NOTE | □□ | | | | | | | | | R | | |
| a Note text | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| 835 DELETED ACCESS POINT INFORMATION | □□ | | | | | | | | | R | | |
| a Note text | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| b Replacement access point | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| d Date of the transaction | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | 8 ^v |
| 836 REPLACED ACCESS POINT INFORMATION | □□ | | | | | | | | | R | | |
| b Replaced access point | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| d Date of the transaction | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | 8 ^v |
| 856 ELECTRONIC LOCATION AND ACCESS | 4□ | | | | | | | | | R | | |
| a Host name | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| b Access number | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| c Compression information | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| d Path | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| e Date and hour of consultation and access | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | 12 ^v |
| f Electronic name | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| g Uniform Resource Name | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| h Processor of request | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| i Instruction | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| j Bits per second | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| k Password | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| l Logon/login | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| m Contact for access assistance | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| n Name of location of host in subfield a | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| o Operating system | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| p Port | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| q Electronic format type | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| r Settings | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| s File size | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| t Terminal emulation | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| u Uniform Resource Locator | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| v Hours access method available | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| x Nonpublic note | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| y Access method | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| w Record control number | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |
| z Public note | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | R | |

| Field/Subfield | Ind. | Sample | | | | | | | | Rep. | Len. | Def. |
|------------------------------------|------|--------|----|----|----|----|----|----|----|------|-----------------|------|
| | | PN | CB | GN | FN | UT | NT | ET | TN | | | |
| 950 UNLINKED RELATED ACCESS POINT* | □□ | | | | | | | | | R | | |
| a Access point | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | | |
| 2 System code | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | 10 ^v | |
| 3 Record number | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | 15 ^v | |
| 5 Relationship control | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | 4 ^v | |
| 991 EDITOR'S NOTES* | □□ | | | | | | | | | R | | |
| a Note | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | | |
| b Note author | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | 30 ^v | |
| c Note date | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | 8 ^v | |
| 992 FIELD FOR LOCAL NEEDS* | □□ | | | | | | | | | NR | | |
| b Record marks | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | NR | | |

A.2.2 REFERENCE AND GENERAL EXPLANATORY RECORDS (SGC)

Legend:

| | | |
|------|---|--|
| Ind. | : | Indicators (default values) |
| □ | : | Blank, no indicator |
| CBR | : | Corporate bodies (reference records) |
| GNR | : | Geographical names (reference records) |
| TNR | : | Topical subjects (reference records) |
| FSR | : | Forms, genres or physical characteristics (reference records) |
| GER | : | General explanatory records |
| - | : | Subfield is not present. |
| 0 | : | Subfield is in a sample. |
| 1 | : | Subfield is mandatory. |
| Rep. | : | Repeatability |
| R | : | Subfield is repeatable. |
| NR | : | Subfield is not repeatable. |
| Len. | : | Length |
| v | : | It is possible to enter less than prescribed number of characters. |
| Def. | : | Default value |

| Field/Subfield | Ind. | Sample | | | | | Rep. | Len. | Def. |
|------------------|------|--------|-----|-----|-----|-----|------|------|----------------|
| | | CBR | GNR | TNR | FSR | GER | | | |
| 000 SYSTEM FIELD | □□ | | | | | | | | NR |
| 001 RECORD LABEL | □□ | | | | | | | | NR |
| a Record status | | 1 | 1 | 1 | 1 | 1 | NR | 1 | n |
| b Type of record | | 1 | 1 | 1 | 1 | 1 | NR | 1 | y ⁴ |
| c Type of entity | | 1 | 1 | 1 | 1 | 1 | NR | 1 | b ⁵ |
| g Encoding level | | 0 | 0 | 0 | 0 | 0 | NR | 1 | |

⁴ The default value of the record type is different in individual input masks. In masks CBR, GNR, TNR and FSR the default value is "y" and in mask GER the value is "z".

⁵ In mask CBR the default value is "b", in mask GNR the value is "c", in mask TNR the value is "j", in mask FSR the value is "l". The default value is not specified in mask GER.

| Field/Subfield | Ind. | Sample | | | | | Rep. | Len. | Def. |
|--|------|--------|-----|-----|-----|-----|------|------------------|------------------|
| | | CBR | GNR | TNR | FSR | GER | | | |
| x Replacement record ID* | | 0 | 0 | 0 | 0 | 0 | NR | 200 ^v | |
| 035 CONTROL NUMBERS OF RECORDS IN OTHER SYSTEMS | UU | | | | | | R | | |
| a System control number | | 0 | 0 | 0 | 0 | - | NR | | |
| z Cancelled or invalid control number | | 0 | 0 | 0 | 0 | - | R | | |
| 100 GENERAL PROCESSING DATA | UU | | | | | | NR | | |
| b Status of authorized access point code | | 1 | 1 | 1 | 1 | 1 | NR | 1 | x |
| c Language of cataloguing | | 1 | 1 | 1 | 1 | 1 | NR | 3 | slv |
| d Transliteration code | | - | - | - | - | - | NR | 1 | |
| g Script of cataloguing | | 1 | 1 | 1 | 1 | 1 | NR | 2 | ba |
| 152 RULES | UU | | | | | | NR | | |
| a Cataloguing rules | | 0 | 0 | - | - | 0 | NR | 10 ^v | |
| b Subject system | | 0 | 0 | 0 | 0 | 0 | NR | 3 | sgc ⁶ |
| 160 GEOGRAPHIC AREA CODE | UU | | | | | | NR | | |
| a Geographic area code | | - | 1 | 0 | 0 | - | R | 7 | |
| b Local geographic area code* | | - | 0 | 0 | 0 | - | R | 7 | |
| 180 CODED DATA FOR FORM, GENRE OR PHYSICAL CHARACTERISTICS | UU | | | | | | NR | | |
| a Form or genre or physical characteristics code | | - | - | - | 1 | - | NR | 1 | |
| 192 SUBTYPE OF ENTITY* | UU | | | | | | NR | | |
| a Subtype of entity | | - | 0 | 0 | - | - | NR | 2 | |
| 200 AUTHORIZED ACCESS POINT – PERSONAL NAME | U | | | | | | NR | | |
| a Entry element | | - | - | - | - | 0 | NR | | |
| 9 Language of the base access point | | - | - | - | - | 0 | NR | 3 | |
| 210 AUTHORIZED ACCESS POINT – CORPORATE BODY NAME | | | | | | | NR | | |
| a Entry element | | 1 | - | - | - | 0 | NR | | |
| b Subdivision | | 0 | - | - | - | - | R | | |
| c Addition to name or qualifier | | 0 | - | - | - | - | R | | |
| d Number of meeting | | 0 | - | - | - | - | NR | | |
| e Location of meeting | | 0 | - | - | - | - | R | | |
| f Date of meeting | | 0 | - | - | - | - | NR | 9 ^v | |
| g Inverted element | | 0 | - | - | - | - | NR | | |
| h Part of name (not entry or inverted element) | | 0 | - | - | - | - | NR | | |
| x Topical subdivision | | 0 | - | - | - | - | R | | |
| z Chronological subdivision | | 0 | - | - | - | - | R | | |
| 9 Language of the base access point | | 0 | - | - | - | 0 | NR | 3 | |
| 215 AUTHORIZED ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME | UU | | | | | | NR | | |
| a Entry element | | - | 1 | - | - | 0 | NR | | |
| x Topical subdivision | | - | 0 | - | - | - | R | | |
| z Chronological subdivision | | - | 0 | - | - | - | R | | |
| 9 Language of the base access point | | - | 0 | - | - | 0 | NR | 3 | |

⁶ The default value of the subject system is different in individual COBISS systems; in the COBISS.SI system, the default value in input mask TNR is "sgc".

| Field/Subfield | Ind. | Sample | | | | Rep. | Len. | Def. |
|---|------|--------|-----|-----|-----|------|------|-----------------|
| | | CBR | GNR | TNR | FSR | | | |
| 220 AUTHORIZED ACCESS POINT – FAMILY NAME | □□ | | | | | | | NR |
| a Entry element | - | - | - | - | - | 0 | NR | |
| 9 Language of the base access point | - | - | - | - | - | 0 | NR | 3 |
| 230 AUTHORIZED ACCESS POINT – TITLE | □□ | | | | | | | NR |
| a Entry element | - | - | - | - | - | 0 | NR | |
| 9 Language of the base access point | - | - | - | - | - | 0 | NR | 3 |
| 250 AUTHORIZED ACCESS POINT – TOPICAL SUBJECT | □□ | | | | | | | NR |
| a Topical subject | - | - | 1 | - | - | 0 | NR | |
| n Subject category code | - | - | 0 | - | - | - | NR | 1 |
| m Subject subcategory code | - | - | 0 | - | - | - | NR | 2 |
| x Topical subdivision | - | - | 0 | - | - | - | R | |
| y Geographical subdivision | - | - | 0 | - | - | - | R | |
| z Chronological subdivision | - | - | 0 | - | - | - | R | |
| 9 Language of the base access point | - | - | 0 | - | - | 0 | NR | 3 |
| 280 AUTHORIZED ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS | □□ | | | | | | | NR |
| a Entry element | - | - | - | - | 1 | - | NR | |
| x Topical subdivision | - | - | - | 0 | - | - | R | |
| y Geographical subdivision | - | - | - | 0 | - | - | R | |
| z Chronological subdivision | - | - | - | 0 | - | - | R | |
| 9 Language of the base access point | - | - | - | 0 | - | - | NR | 3 |
| 300 INFORMATION NOTE | 1□ | | | | | | | R |
| a Note text | 0 | 0 | 0 | 0 | 0 | 0 | NR | |
| 310 TEXTUAL SEE REFERENCE NOTE | 1□ | | | | | | | R |
| a Instruction phrase | 1 | 1 | 1 | 1 | - | - | R | |
| b Access point referred to | 1 | 1 | 1 | 1 | - | - | R | |
| 320 GENERAL EXPLANATORY REFERENCE NOTE | □□ | | | | | | | R |
| a Note text | - | - | - | - | - | 1 | NR | |
| 356 GEOGRAPHICAL NOTE | □□ | | | | | | | R |
| a Note text | - | 0 | - | - | - | - | NR | |
| 400 VARIANT ACCESS POINT – PERSONAL NAME | □ | | | | | | | R |
| a Entry element | - | - | 0 | - | - | 0 | NR | |
| b Part of name (not entry element) | - | - | 0 | - | - | 0 | NR | |
| c Additions other than dates | - | - | 0 | - | - | 0 | R | |
| d Roman numerals | - | - | 0 | - | - | 0 | NR | |
| f Dates | - | - | 0 | - | - | 0 | NR | |
| g Expansion of initials of forename | - | - | 0 | - | - | 0 | NR | |
| j Form subdivision | - | - | 0 | - | - | 0 | R | |
| x Topical subdivision | - | - | 0 | - | - | 0 | R | |
| y Geographical subdivision | - | - | 0 | - | - | 0 | R | |
| z Chronological subdivision | - | - | 0 | - | - | 0 | R | |
| 2 System code | - | - | 0 | - | - | 0 | NR | 10 ^v |
| 3 Record number | - | - | 0 | - | - | 0 | NR | 15 ^v |
| 5 Relationship control | - | - | 0 | - | - | 0 | NR | 4 ^v |

| Field/Subfield | Ind. | Sample | | | | Rep. | Len. | Def. |
|---|------|--------|-----|-----|-----|------|-----------------|------|
| | | CBR | GNR | TNR | FSR | | | |
| 8 Language of cataloguing | - | - | 0 | - | 0 | NR | 3 | |
| 9 Language of the base access point | - | - | 0 | - | 0 | NR | 3 | |
| 410 VARIANT ACCESS POINT – CORPORATE BODY NAME | | | | | | R | | |
| a Entry element | 0 | - | 0 | - | 0 | NR | | |
| b Subdivision | 0 | - | 0 | - | 0 | R | | |
| c Addition to name or qualifier | 0 | - | 0 | - | 0 | R | | |
| d Number of meeting | 0 | - | 0 | - | 0 | NR | | |
| e Location of meeting | 0 | - | 0 | - | 0 | R | | |
| f Date of meeting | 0 | - | 0 | - | 0 | NR | 9 ^v | |
| g Inverted element | 0 | - | 0 | - | 0 | NR | | |
| h Part of name (not entry or inverted element) | 0 | - | 0 | - | 0 | NR | | |
| j Form subdivision | 0 | - | 0 | - | 0 | R | | |
| x Topical subdivision | 0 | - | 0 | - | 0 | R | | |
| z Chronological subdivision | 0 | - | - | - | - | R | | |
| 2 System code | 0 | - | 0 | - | 0 | NR | 10 ^v | |
| 3 Record number | 0 | - | 0 | - | 0 | NR | 15 ^v | |
| 5 Relationship control | 0 | - | 0 | - | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | 0 | - | 0 | - | 0 | NR | 3 | |
| 9 Language of the base access point | 0 | - | 0 | - | 0 | NR | 3 | |
| 415 VARIANT ACCESS POINT – TERRITORIAL OR GEOGRAPHICAL NAME | □□ | | | | | R | | |
| a Entry element | 0 | 0 | 0 | 0 | 0 | NR | | |
| j Form subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| x Topical subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| y Geographical subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| z Chronological subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| 2 System code | 0 | 0 | 0 | 0 | 0 | NR | 10 ^v | |
| 3 Record number | 0 | 0 | 0 | 0 | 0 | NR | 15 ^v | |
| 5 Relationship control | 0 | 0 | 0 | 0 | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | 0 | 0 | 0 | 0 | 0 | NR | 3 | |
| 9 Language of the base access point | 0 | 0 | 0 | 0 | 0 | NR | 3 | |
| 420 VARIANT ACCESS POINT – FAMILY NAME | □□ | | | | | R | | |
| a Entry element | - | - | - | - | 0 | NR | | |
| c Type of family | - | - | - | - | 0 | NR | | |
| 2 System code | - | - | - | - | 0 | NR | 10 ^v | |
| 3 Record number | - | - | - | - | 0 | NR | 15 ^v | |
| 5 Relationship control | - | - | - | - | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | - | - | - | - | 0 | NR | 3 | |
| 9 Language of the base access point | - | - | - | - | 0 | NR | 3 | |
| 430 VARIANT ACCESS POINT – TITLE | □□ | | | | | R | | |
| a Entry element | - | - | 0 | - | 0 | NR | | |
| h Number of section or part | - | - | 0 | - | 0 | R | | |
| i Name of section or part | - | - | 0 | - | 0 | R | | |
| j Form subdivision | - | - | 0 | - | 0 | R | | |
| k Date of publication | - | - | 0 | - | 0 | NR | 20 ^v | |
| l Form subheading | - | - | 0 | - | 0 | NR | | |
| m Language | - | - | 0 | - | 0 | NR | | |
| n Miscellaneous information | - | - | 0 | - | 0 | R | | |
| q Version (or date of version) | - | - | 0 | - | 0 | NR | | |

| Field/Subfield | Ind. | Sample | | | | Rep. | Len. | Def. |
|--|------|--------|-----|-----|-----|------|-----------------|------|
| | | CBR | GNR | TNR | FSR | | | |
| r Medium of performance (for music) | - | - | 0 | - | 0 | R | | |
| s Numeric designation (for music) | - | - | 0 | - | 0 | R | | |
| u Key (for music) | - | - | 0 | - | 0 | NR | | |
| x Topical subdivision | - | - | 0 | - | 0 | R | | |
| y Geographical subdivision | - | - | 0 | - | 0 | R | | |
| w Arranged statement (for music) | - | - | 0 | - | 0 | NR | | |
| z Chronological subdivision | - | - | 0 | - | 0 | R | | |
| 2 System code | - | - | 0 | - | 0 | NR | 10 ^v | |
| 3 Record number | - | - | 0 | - | 0 | NR | 15 ^v | |
| 5 Relationship control | - | - | 0 | - | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | - | - | 0 | - | 0 | NR | 3 | |
| 9 Language of the base access point | - | - | 0 | - | 0 | NR | 3 | |
| 440 VARIANT ACCESS POINT – NAME/TITLE | □□ | | | | | R | | |
| a Name | - | - | - | - | 0 | NR | | |
| j Form subdivision | - | - | - | - | 0 | R | | |
| t Title | - | - | - | - | 0 | NR | | |
| x Topical subdivision | - | - | - | - | 0 | R | | |
| y Geographical subdivision | - | - | - | - | 0 | R | | |
| z Chronological subdivision | - | - | - | - | 0 | R | | |
| 2 System code | - | - | - | - | 0 | NR | 10 ^v | |
| 3 Record number | - | - | - | - | 0 | NR | 15 ^v | |
| 5 Relationship control | - | - | - | - | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | - | - | - | - | 0 | NR | 3 | |
| 9 Language of the base access point | - | - | - | - | 0 | NR | 3 | |
| 443 VARIANT ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS | □ | | | | | R | | |
| a Entry element | - | - | - | - | 0 | NR | | |
| j Form subdivision | - | - | - | - | 0 | R | | |
| t Conventional title | - | - | - | - | 0 | NR | | |
| x Topical subdivision | - | - | - | - | 0 | R | | |
| y Geographical subdivision | - | - | - | - | 0 | R | | |
| z Chronological subdivision | - | - | - | - | 0 | R | | |
| 2 System code | - | - | - | - | 0 | NR | 10 ^v | |
| 3 Record number | - | - | - | - | 0 | NR | 15 ^v | |
| 5 Relationship control | - | - | - | - | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | - | - | - | - | 0 | NR | 3 | |
| 9 Language of the base access point | - | - | - | - | 0 | NR | 3 | |
| 450 VARIANT ACCESS POINT – TOPICAL SUBJECT | □□ | | | | | R | | |
| a Topical subject | 0 | 0 | 0 | 0 | 0 | NR | | |
| j Form subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| x Topical subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| y Geographical subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| z Chronological subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| 2 System code | 0 | 0 | 0 | 0 | 0 | NR | 10 ^v | |
| 3 Record number | 0 | 0 | 0 | 0 | 0 | NR | 15 ^v | |
| 5 Relationship control | 0 | 0 | 0 | 0 | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | 0 | 0 | 0 | 0 | 0 | NR | 3 | |
| 9 Language of the base access point | 0 | 0 | 0 | 0 | 0 | NR | 3 | |

| Field/Subfield | Ind. | Sample | | | | Rep. | Len. | Def. |
|--|------|--------|-----|-----|-----|------|-----------------|------|
| | | CBR | GNR | TNR | FSR | | | |
| 480 VARIANT ACCESS POINT – FORM, GENRE □□ OR PHYSICAL CHARACTERISTICS | | | | | | | | R |
| a Entry element | - | - | - | 0 | 0 | NR | | |
| x Topical subdivision | - | - | - | 0 | 0 | R | | |
| y Geographical subdivision | - | - | - | 0 | 0 | R | | |
| z Chronological subdivision | - | - | - | 0 | 0 | R | | |
| 2 System code | - | - | - | 0 | 0 | NR | 10 ^v | |
| 3 Record number | - | - | - | 0 | 0 | NR | 15 ^v | |
| 5 Relationship control | - | - | - | 0 | 0 | NR | 4 ^v | |
| 8 Language of cataloguing | - | - | - | 0 | 0 | NR | 3 | |
| 9 Language of the base access point | - | - | - | 0 | 0 | NR | 3 | |
| 500 RELATED ACCESS POINT – PERSONAL NAME | □ | | | | | | | R |
| a Entry element | 0 | 0 | 0 | - | 0 | NR | | |
| b Part of name (not entry element) | 0 | 0 | 0 | - | 0 | NR | | |
| c Additions other than dates | 0 | 0 | 0 | - | 0 | R | | |
| d Roman numerals | 0 | 0 | 0 | - | 0 | NR | | |
| f Dates | 0 | 0 | 0 | - | 0 | NR | | |
| 3 Record number | 0 | 0 | 0 | - | 0 | NR | 70 ^v | |
| 5 Relationship control | 0 | 0 | 0 | - | 0 | NR | 4 ^v | |
| 9 Language of the base access point | 0 | 0 | 0 | - | 0 | NR | 3 | |
| 510 RELATED ACCESS POINT – CORPORATE BODY NAME | | | | | | | | R |
| a Entry element | 0 | 0 | 0 | - | 0 | NR | | |
| b Subdivision | 0 | 0 | 0 | - | 0 | R | | |
| c Addition to name or qualifier | 0 | 0 | 0 | - | 0 | R | | |
| d Number of meeting | 0 | 0 | 0 | - | 0 | NR | | |
| e Location of meeting | 0 | 0 | 0 | - | 0 | R | | |
| f Date of meeting | 0 | 0 | 0 | - | 0 | NR | 9 ^v | |
| g Inverted element | 0 | 0 | 0 | - | 0 | NR | | |
| h Part of name (not entry or inverted element) | 0 | 0 | 0 | - | 0 | NR | | |
| 3 Record number | 0 | 0 | 0 | - | 0 | NR | 70 ^v | |
| 5 Relationship control | 0 | 0 | 0 | - | 0 | NR | 4 ^v | |
| 9 Language of the base access point | 0 | 0 | 0 | - | 0 | NR | 3 | |
| 515 RELATED ACCESS POINT – TERRITORIAL □□ OR GEOGRAPHICAL NAME | □ | | | | | | | R |
| a Entry element | 0 | 0 | 0 | - | 0 | NR | | |
| x Topical subdivision | 0 | 0 | 0 | - | 0 | R | | |
| z Chronological subdivision | 0 | 0 | 0 | - | 0 | R | | |
| 3 Record number | 0 | 0 | 0 | - | 0 | NR | 70 ^v | |
| 5 Relationship control | 0 | 0 | 0 | - | 0 | NR | 4 ^v | |
| 9 Language of the base access point | 0 | 0 | 0 | - | 0 | NR | 3 | |
| 520 RELATED ACCESS POINT – FAMILY NAME | □□ | | | | | | | R |
| a Entry element | 0 | 0 | 0 | - | 0 | NR | | |
| c Type of family | 0 | 0 | 0 | - | 0 | NR | | |
| f Dates | 0 | 0 | 0 | - | 0 | NR | | |
| 3 Record number | 0 | 0 | 0 | - | 0 | NR | 70 ^v | |
| 5 Relationship control | 0 | 0 | 0 | - | 0 | NR | 4 ^v | |
| 9 Language of the base access point | 0 | 0 | 0 | - | 0 | NR | 3 | |

| Field/Subfield | Ind. | Sample | | | | Rep. | Len. | Def. |
|--|------|--------|-----|-----|-----|------|-----------------|------|
| | | CBR | GNR | TNR | FSR | | | |
| 530 RELATED ACCESS POINT – TITLE | □□ | | | | | R | | |
| a Entry element | 0 | 0 | 0 | - | 0 | NR | | |
| h Number of section or part | 0 | 0 | 0 | - | 0 | R | | |
| i Name of section or part | 0 | 0 | 0 | - | 0 | R | | |
| k Date of publication | 0 | 0 | 0 | - | 0 | NR | 20 ^v | |
| l Form subheading | 0 | 0 | 0 | - | 0 | NR | | |
| m Language | 0 | 0 | 0 | - | 0 | NR | | |
| n Miscellaneous information | 0 | 0 | 0 | - | 0 | R | | |
| q Version (or date of version) | 0 | 0 | 0 | - | 0 | NR | | |
| r Medium of performance (for music) | 0 | 0 | 0 | - | 0 | R | | |
| s Numeric designation (for music) | 0 | 0 | 0 | - | 0 | R | | |
| u Key (for music) | 0 | 0 | 0 | - | 0 | NR | | |
| w Arranged statement (for music) | 0 | 0 | 0 | - | 0 | NR | | |
| 3 Record number | 0 | 0 | 0 | - | 0 | NR | 70 ^v | |
| 5 Relationship control | 0 | 0 | 0 | - | 0 | NR | 4 ^v | |
| 9 Language of the base access point | 0 | 0 | 0 | - | 0 | NR | 3 | |
| 540 RELATED ACCESS POINT – NAME/TITLE | □□ | | | | | R | | |
| a Name | 0 | 0 | 0 | - | 0 | NR | | |
| t Title | 0 | 0 | 0 | - | 0 | NR | | |
| 3 Record number | 0 | 0 | 0 | - | 0 | NR | 70 ^v | |
| 5 Relationship control | 0 | 0 | 0 | - | 0 | NR | 4 ^v | |
| 9 Language of the base access point | 0 | 0 | 0 | - | 0 | NR | 3 | |
| 543 RELATED ACCESS POINT – CONVENTIONAL NAME/TITLE FOR LEGAL AND RELIGIOUS TEXTS | □ | | | | | R | | |
| a Entry element | 0 | 0 | 0 | - | 0 | NR | | |
| b Subdivision | 0 | 0 | 0 | - | - | R | | |
| c Addition to name or qualifier | 0 | 0 | 0 | - | - | R | | |
| f Date of legal issue or version | 0 | 0 | 0 | - | - | NR | | |
| i Name of section or part | 0 | 0 | 0 | - | - | R | | |
| l Form subheading | 0 | 0 | 0 | - | - | NR | | |
| n Miscellaneous information | 0 | 0 | 0 | - | - | NR | | |
| t Conventional title | 0 | 0 | 0 | - | 0 | NR | | |
| 3 Record number | 0 | 0 | 0 | - | 0 | NR | 70 ^v | |
| 5 Relationship control | 0 | 0 | 0 | - | 0 | NR | 4 ^v | |
| 9 Language of the base access point | 0 | 0 | 0 | - | 0 | NR | 3 | |
| 550 RELATED ACCESS POINT – TOPICAL SUBJECT | □□ | | | | | R | | |
| a Topical subject | 0 | 0 | 0 | 0 | 0 | NR | | |
| x Topical subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| y Geographical subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| z Chronological subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| 3 Record number | 0 | 0 | 0 | 0 | 0 | NR | 70 ^v | |
| 5 Relationship control | 0 | 0 | 0 | 0 | 0 | NR | 4 ^v | |
| 9 Language of the base access point | 0 | 0 | 0 | 0 | 0 | NR | 3 | |
| 580 RELATED ACCESS POINT – FORM, GENRE OR PHYSICAL CHARACTERISTICS | □□ | | | | | R | | |
| a Entry element | 0 | 0 | 0 | 0 | 0 | NR | | |
| x Topical subdivision | 0 | 0 | 0 | 0 | 0 | R | | |
| y Geographical subdivision | 0 | 0 | 0 | 0 | 0 | R | | |

| Field/Subfield | Ind. | Sample | | | | | Rep. | Len. | Def. |
|---|------|--------|-----|-----|-----|-----|------|-----------------|------|
| | | CBR | GNR | TNR | FSR | GER | | | |
| z Chronological subdivision | | 0 | 0 | 0 | 0 | 0 | R | | |
| 3 Record number | | 0 | 0 | 0 | 0 | 0 | NR | 70 ^v | |
| 5 Relationship control | | 0 | 0 | 0 | 0 | 0 | NR | 4 ^v | |
| 9 Language of the base access point | | 0 | 0 | 0 | 0 | 0 | NR | 3 | |
| 675 UNIVERSAL DECIMAL CLASSIFICATION (UDC) | UU | | | | | | R | | |
| a Number | | 1 | 1 | 1 | 1 | 0 | NR | | |
| v Edition | | 0 | 0 | 0 | 0 | 0 | NR | | |
| 710 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – CORPORATE BODY NAME | | | | | | | NR | | |
| a Entry element | | 1 | - | - | - | - | NR | | |
| b Subdivision | | 0 | - | - | - | - | R | | |
| c Addition to name or qualifier | | 0 | - | - | - | - | R | | |
| d Number of meeting | | 0 | - | - | - | - | NR | | |
| e Location of meeting | | 0 | - | - | - | - | R | | |
| f Date of meeting | | 0 | - | - | - | - | NR | | |
| g Inverted element | | 0 | - | - | - | - | NR | | |
| h Part of name (not entry or inverted element) | | 0 | - | - | - | - | NR | | |
| x Topical subdivision | | 0 | - | - | - | - | R | | |
| z Chronological subdivision | | 0 | - | - | - | - | R | | |
| 2 System code | | 1 | - | - | - | - | NR | 10 ^v | sgce |
| 8 Language of cataloguing | | 1 | - | - | - | - | NR | 3 | eng |
| 9 Language of the base access point | | 0 | - | - | - | - | NR | 3 | |
| 715 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – TERRITORIAL OR GEOGRAPHICAL NAME | UU | | | | | | NR | | |
| a Entry element | | - | 1 | - | - | - | NR | | |
| x Topical subdivision | | - | 0 | - | - | - | R | | |
| z Chronological subdivision | | - | 0 | - | - | - | R | | |
| 2 System code | | - | 1 | - | - | - | NR | 10 ^v | sgce |
| 8 Language of cataloguing | | - | 1 | - | - | - | NR | 3 ^v | eng |
| 9 Language of the base access point | | - | 0 | - | - | - | NR | 3 | |
| 750 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – TOPICAL SUBJECT | UU | | | | | | NR | | |
| a Topical subject | | - | - | 1 | - | - | NR | | |
| x Topical subdivision | | - | - | 0 | - | - | R | | |
| y Geographical subdivision | | - | - | 0 | - | - | R | | |
| z Chronological subdivision | | - | - | 0 | - | - | R | | |
| 2 System code | | - | - | 1 | - | - | NR | 10 ^v | sgce |
| 8 Language of cataloguing | | - | - | 1 | - | - | NR | 3 | eng |
| 9 Language of the base access point | | - | - | 0 | - | - | NR | 3 | |
| 780 AUTHORIZED ACCESS POINT IN OTHER LANGUAGE AND/OR SCRIPT – FORM, GENRE OR PHYSICAL CHARACTERISTICS | UU | | | | | | NR | | |
| a Entry element | | - | - | - | 1 | - | NR | | |
| x Topical subdivision | | - | - | - | 0 | - | R | | |
| y Geographical subdivision | | - | - | - | 0 | - | R | | |

| Field/Subfield | Ind. | Sample | | | | | Rep. | Len. | Def. |
|--|------|--------|-----|-----|-----|-----|------|-----------------|------|
| | | CBR | GNR | TNR | FSR | GER | | | |
| z Chronological subdivision | - | - | - | - | 0 | - | R | | |
| 2 System code | - | - | - | - | 1 | - | NR | 10 ^v | |
| 8 Language of cataloguing | - | - | - | - | 1 | - | NR | 3 | |
| 9 Language of the base access point | - | - | - | - | 0 | - | NR | 3 | |
| 830 GENERAL CATALOGUER'S NOTE | □□ | | | | | | R | | |
| a Note text | 0 | 0 | 0 | 0 | 0 | 0 | R | | |
| 856 ELECTRONIC LOCATION AND ACCESS | 4□ | | | | | | R | | |
| a Host name | 0 | 0 | 0 | 0 | 0 | - | R | | |
| b Access number | 0 | 0 | 0 | 0 | 0 | - | R | | |
| c Compression information | 0 | 0 | 0 | 0 | 0 | - | R | | |
| d Path | 0 | 0 | 0 | 0 | 0 | - | R | | |
| e Date and hour of consultation and access | 0 | 0 | 0 | 0 | 0 | - | NR | 12 ^v | |
| f Electronic name | 0 | 0 | 0 | 0 | 0 | - | R | | |
| g Uniform Resource Name | 0 | 0 | 0 | 0 | 0 | - | R | | |
| h Processor of request | 0 | 0 | 0 | 0 | 0 | - | NR | | |
| i Instruction | 0 | 0 | 0 | 0 | 0 | - | R | | |
| j Bits per second | 0 | 0 | 0 | 0 | 0 | - | NR | | |
| k Password | 0 | 0 | 0 | 0 | 0 | - | NR | | |
| l Logon/login | 0 | 0 | 0 | 0 | 0 | - | NR | | |
| m Contact for access assistance | 0 | 0 | 0 | 0 | 0 | - | R | | |
| n Name of location of host in subfield a | 0 | 0 | 0 | 0 | 0 | - | NR | | |
| o Operating system | 0 | 0 | 0 | 0 | 0 | - | NR | | |
| p Port | 0 | 0 | 0 | 0 | 0 | - | NR | | |
| q Electronic format type | 0 | 0 | 0 | 0 | 0 | - | NR | | |
| r Settings | 0 | 0 | 0 | 0 | 0 | - | NR | | |
| s File size | 0 | 0 | 0 | 0 | 0 | - | R | | |
| t Terminal emulation | 0 | 0 | 0 | 0 | 0 | - | R | | |
| u Uniform Resource Locator | 0 | 0 | 0 | 0 | 0 | - | NR | | |
| v Hours access method available | 0 | 0 | 0 | 0 | 0 | - | R | | |
| x Nonpublic note | 0 | 0 | 0 | 0 | 0 | - | R | | |
| y Access method | 0 | 0 | 0 | 0 | 0 | - | NR | | |
| w Record control number | 0 | 0 | 0 | 0 | 0 | - | R | | |
| z Public note | 0 | 0 | 0 | 0 | 0 | - | R | | |
| 950 UNLINKED RELATED ACCESS POINT* | □□ | | | | | | R | | |
| a Access point | 0 | 0 | 0 | 0 | 0 | 0 | NR | | |
| 2 System code | 0 | 0 | 0 | 0 | 0 | 0 | NR | 10 ^v | |
| 3 Record number | 0 | 0 | 0 | 0 | 0 | 0 | NR | 15 ^v | |
| 5 Relationship control | 0 | 0 | 0 | 0 | 0 | 0 | NR | 4 ^v | |
| 991 EDITOR'S NOTES* | □□ | | | | | | R | | |
| a Note | 0 | 0 | 0 | 0 | 0 | 0 | NR | | |
| b Note author | 0 | 0 | 0 | 0 | 0 | 0 | NR | 30 ^v | |
| c Note date | 0 | 0 | 0 | 0 | 0 | 0 | NR | 8 ^v | |
| 992 FIELD FOR LOCAL NEEDS* | □□ | | | | | | NR | | |
| b Record marks | 0 | 0 | 0 | 0 | 0 | 0 | NR | | |

B CODE LIST FOR GEOGRAPHIC AREAS

B.1 ALPHABETICAL LIST OF NAMES

A

Abu Dhabi (United Arab Emirates : Emirate)

USE Abū Zaby (United Arab Emirates: Emirate)

Abyssinia

USE Ethiopia

Abū Zaby (United Arab Emirates: Emirate)

Assigned code:

[a-ts] United Arab Emirates

UF Abu Dhabi (United Arab Emirates : Emirate)

A.C.T.

USE Australian Capital Territory

Açores

USE Azores

Adamawa (Emirate)

Assigned codes:

[f-cm] Cameroon

[f-nr] Nigeria

Aden

Assigned code:

[a-ye] Yemen (Republic)

Aden (Protectorate)

Assigned code:

[a-ye] Yemen (Republic)

Aden, Gulf of

Assigned code:

[mr] Red Sea

UF Gulf of Aden

Admiralty Islands (Papua New Guinea)

Assigned code:

[a-pp] Papua New Guinea

Adriatic Sea

Assigned code:

[mm] Mediterranean Sea

Advanced countries

USE Developed countries

Aegean Islands (Greece and Turkey)

Assigned codes:

[e-gr] Greece

[a-tu] Turkey

UF

Islands of the Aegean

Aegean Sea

Assigned codes:

[e-gr] Greece

[a-tu] Turkey

Afars and Issas, French Territory of the

USE Djibouti

Afghanistan [a-af]

Africa [f]

Africa, Central [fc]

UF Central Africa

Africa, East

Assigned code:

[fe] Africa, Eastern

UF British East Africa

East Africa

Africa, Eastern [fe]

UF Eastern Africa

Africa, Equatorial

USE Africa, French-speaking Equatorial

Africa, French-speaking Equatorial [fq]

UF Africa, Equatorial

French Equatorial Africa

French-speaking Equatorial Africa

Africa, French-speaking West

Assigned code:

[fw] Africa, West

UF French-speaking West Africa
 French West Africa

Africa, Italian East

USE Africa, Northeast

Africa, North [ff]

UF North Africa

Africa, Northeast [fh]

UF Africa, Italian East
 East African Horn
 Italian East Africa
 Northeast Africa

Africa, Northwest

Assigned codes:

[ff] Africa, North
 [fw] Africa, West
 UF

Northwest Africa

Africa, South

USE South Africa

Africa, Southern [fs]

UF Southern Africa

Africa, Southwest

USE Namibia

Africa, Sub-Saharan [fb]

UF Sub-Saharan Africa

Africa, West [fw]

UF British West Africa

West Africa

Alabama [n-us-al]

Alaska [n-us-ak]

Alaska, Gulf of (Alaska)

Assigned code:

]] North Pacific Ocean
 UF Gulf of Alaska (Alaska)

[pn

] North Pacific Ocean

UF

Gulf of Alaska (Alaska)**Albania [e-aa]**

UF People's Socialist Republic of Albania

Alberta [n-cn-ab]**Alderney (Channel Islands)****[Coded [e-uk-ui] (Great Britain Miscellaneous Island Dependencies) before April 2018]**

Assigned code:

[e-gg] Guernsey

Algeria [f-ae]

UF People's Democratic Republic of Algeria

Alps [ea]**Amazon River [sa]****America**

Assigned codes:

[n] North America

[s] South America

America, Central

USE Central America

American Samoa [poas]

UF Samoa, American

Amur River (China and Russia) [aa]

UF Hei Ho (China and Russia)

Heilong Jiang (China and Russia)

Reka Amur (China and Russia)

Sakhalin Ula (China and Russia)

Andaman and Nicobar Islands (India)

Assigned code:

[a-ii] India

Andean Area

USE Andes

Andes [sn]

UF Andean Area

Andorra [e-an]

Anglo-Egyptian Sudan

USE Sudan

Angola [f-ao]

UF People's Republic of Angola
 Portuguese West Africa
 West Africa, Portuguese

Anguilla [nwxa]**[Coded [nwxi] (Saint Kitts and Nevis) before Mar. 1988]****Anhui Sheng (China) [a-cc-an]**

UF Anhwei Province (China)
 Anhwei Province (China)
 USE Anhui Sheng (China)

Antarctic Ocean [t]

Antarctic regions

USE Antarctica

Antarctica [t]**[Coded also [t-ay] (Antarctica) before Mar. 1988]**

UF

Antarctic regions

South Pole

Antigua

Assigned code:

[nwaq] Antigua and Barbuda

Antigua and Barbuda [nwaq]

Antilles, Greater

USE West Indies

Antilles, Lesser [nwla]

UF Lesser Antilles

Appalachian Mountains [n-usa]**Appalachian Mountains, Southern**

Assigned code:

[n-usa] Appalachian Mountains

Appalachian Region

Assigned code:

[n-usa] Appalachian Mountains

Aqaba, Gulf of

Assigned code:

[mr] Red Sea

UF Gulf of Aqaba

Arab Republic of Yemen

USE Yemen (Republic)

Arab countries [ma]

UF Arabic countries

Arabia

USE Arabian Peninsula

Arabia, Southern

Assigned codes:

[a-mk] Oman

[a-ye] Yemen (Republic)

Arabian Peninsula [ar]

UF Arabia

Arabian Sea [au]

Arabic countries

USE Arab countries

Arafura Sea

Assigned code:

[ps] South Pacific Ocean

Aran Islands (Ireland)

Assigned code:

[e-ie] Ireland

Archipel des Marquises (French Polynesia)

USE Marquesas Islands (French Polynesia)

Arctic Ocean [r]

Arctic regions [r]

UF North Pole

Argentina [s-ag]

Arizona [n-us-az]

Arkansas [n-us-ar]

Armenia

Assigned code:

[a-ai] Armenia (Republic)

Armenia

Assigned code:

[a-ir] Iran

Armenia

Assigned code:

[a-tu] Turkey

Armenia (Republic) [a-ai]

[Coded [e-ur-ai] (Armenia (Republic)) before June 1998]

UF

Armenian S.S.R.

Armenian S.S.R.

USE Armenia (Republic)

Aruba [nwaw]

[Coded [nwco] (Curaçao) before Sept. 2002]

Ascension Island (Atlantic Ocean) [lsai]

Ashanti

USE Ghana

Ashmore and Cartier Islands [u-ac]**Asia [a]**

Asia Minor

USE Turkey

Asia and Europe (treated collectively)

USE Eurasia

Asia, Central [ac]

UF Central Asia

Soviet Central Asia

Asia, East

USE East Asia

Asia, South

USE South Asia

Asia, Southeastern

USE Southeast Asia

Asia, Southwestern

USE Middle East

Asia, Western

USE Middle East

Atlantic Coast (U.S.)

Assigned code:

[n-us] United States

Atlantic Ocean [I]**Atlantic States**

Assigned code:

[n-us] United States

Atlantic States, South

USE South Atlantic States

Atlas Mountains [fa]**Austral Islands (French Polynesia)**

Assigned code:

[pofp] French Polynesia

UF Tubuai Islands (French Polynesia)

Australasia [u]**Australia [u-at]**

Australia, Central

USE Central Australia

Australia, Eastern

USE Eastern Australia

Australia, Northern

USE Northern Australia

Australia, Western

USE Western Australia

Australian Capital Territory [u-at-ac]**[Coded [u-at-ne] (New South Wales) before Sept. 2002]**

UF

A.C.T.**Federal Capital Territory****Austria [e-au]**

Azad Jammu and Kashmir

USE Azad Kashmir

Azad Kashmir

Assigned code:

[a-pk] Pakistan

UF Azad Jammu and Kashmir

Kashmir**Azerbaijan [a-aj]****[Coded [e-ur-aj] (Azerbaijan) before June 1998]**

UF

Azerbaijan S.S.R.

Azerbaijan S.S.R.

USE Azerbaijan

Azores [lnaz]

UF Açores

B**Babylonia**

Assigned code:

[a-iq] Iraq

Bahamas [nwbf]**Bahrain [a-ba]**

UF Bahrein

Bahrein

USE Bahrain

Balearic Islands (Spain)

Assigned code:

[e-sp] Spain

Balkan Peninsula [ed]

UF Europe, Southeastern

Southeastern Europe

Baltic Sea

Assigned code:

[ln] North Atlantic Ocean

Baltic States [eb]**Banaba (Kiribati)**

Assigned code:

[pokb] Kiribati

UF Ocean Island (Kiribati)

Bangladesh [a-bg]

UF East Pakistan (Pakistan)

Banks Islands (Vanuatu)

Assigned code:

[ponn] Vanuatu

Barbados [nwbb]**Barbuda**

Assigned code:

[nwaq] Antigua and Barbuda

Barents Sea

Assigned code:

[r] Arctic Ocean

Basutoland

USE Lesotho

Bay of Bengal

USE Bengal, Bay of

Bay of Fundy

USE Fundy, Bay of

Bear Island (Norway)

Assigned code:

[linsb] Svalbard (Norway)

UF Bjørnøya (Norway)

Beaufort Sea

Assigned code:

[r] Arctic Ocean

Bechuanaland

USE Botswana

Beijing (China) [a-cc-pe]

UF Peiping (China)

Peking (China)

Belarus [e-bw]

[Coded [e-ur-bw] (Belarus) before June 1998]

UF Belorussian S.S.R.

Byelorussian S.S.R.

White Russia

Belau

USE Palau

Belgian Congo

USE Congo (Democratic Republic)

Belgium [e-be]

Belize [ncbh]

UF British Honduras

Belorussian S.S.R.

USE Belarus

Benelux countries [el]

UF Low countries

Bengal, Bay of [ab]

UF Bay of Bengal

Benin [f-dm]

UF Dahomey

People's Republic of Benin

Bering Sea

Assigned code:

[pn] North Pacific Ocean

Berlin (Germany)

Assigned code:

[e-gx] Germany

UF East Berlin

West Berlin

Bermuda Islands [lnbm]

Bermuda Triangle

Assigned code:

[ln] North Atlantic Ocean

Bhutan [a-bt]

Biafra

USE Nigeria

Bikini Atoll (Marshall Islands)

Assigned code:

[poxe] Marshall Islands

Bioco (Equatorial Guinea)

USE Fernando Po (Equatorial Guinea)

Bioko (Equatorial Guinea)

USE Fernando Po (Equatorial Guinea)

Bismarck Archipelago (Papua New Guinea)

Assigned code:

[a-pp] Papua New Guinea

Bjørnøya (Norway)

USE Bear Island (Norway)

Black Sea [mb]

Blue Ridge Mountains

Assigned code:

[n-usa] Appalachian Mountains

Bo Hai (China) [a-ccp]

UF Bohai (China : Gulf)

Chihli, Gulf of (China)

Po Gulf (China)

Po Hai (China)

Bohai (China : Gulf)

USE Bo Hai (China)

Bolivia [s-bo]**Bonaire [nwbn]****[Coded [nwco]****(Curaçao) before Sept. 2002]**

UF Bonaire (Netherlands Antilles)

Bonaire (Netherlands Antilles)

USE Bonaire

Bophuthatswana (South Africa)

Assigned code:

[f-sa] South Africa

Borneo [a-bn]

Bosnia and Hercegovina

USE Bosnia and Herzegovina

Bosnia and Herzegovina [e-bn]**[Coded [e-yu]****(Yugoslavia) before Oct. 1992]**

UF Bosnia and Hercegovina

Botswana [f-bs]

UF Bechuanaland

Bougainville Island (Papua New Guinea)

Assigned code:

[a-pp] Papua New Guinea

Bouvet Island [lsbv]**Brazil [s-bl]**

Brazzaville

USE Congo (Brazzaville)

British Columbia [n-cn-bc]

British Commonwealth countries

USE Commonwealth countries

British Dominions

USE Commonwealth countries

British East Africa

USE Africa, East

British Guiana

USE Guyana

British Honduras

USE Belize

British Indian Ocean Territory [i-bi]

UF Chagos Islands

Indian Ocean Territory, British

British Isles

Assigned codes:

[e-uk] Great Britain

[e-ie] Ireland

British North Borneo

USE Sabah

British Solomon Islands

USE Solomon Islands

British Somaliland

USE Somalia

British Togoland

USE Togoland (British)

British Virgin Islands [nwvb]

UF Virgin Islands

Virgin Islands, British

Virgin Islands (Great Britain)

Virgin Islands (Presidency)

British West Africa

USE Africa, West

Brownsea Island (England)

Assigned code:

[e-uk-en] England

Brunei [a-bx]**Bulgaria [e-bu]**

UF People's Republic of Bulgaria

Burkina Faso [f-uv]

UF Upper Volta

Burma [a-br]

UF Myanmar

Burundi [f-bd]

UF German East Africa

Byelorussian S.S.R.

USE Belarus

Byzantine Empire

Assigned code:

[mm] Mediterranean Region

C**Cabo Verde [lncv]**

UF Cape Verde

Republic of Cabo Verde

Republic of Cape Verde

Caicos Islands

USE Turks and Caicos Islands

Calf of Man (Isle of Man)

[Coded [e-uk-ui](Great Britain Miscellaneous Island Dependencies) before April 2018]

California [n-us-ca]**Cambodia [a-cb]**

UF Kampuchea

Khmer Republic**Cameroon [f-cm]**

UF Cameroons, French

Cameroons, Southern

Cameroun

French Cameroons

Southern Cameroons

Cameroons, French

USE Cameroon

Cameroons, Southern

USE Cameroon

Cameroun

USE Cameroon

Canada [n-cn]

Canada, Eastern

Assigned code:

[n-cn] Canada

UF Eastern Canada

Canada, Northern

Assigned code:

[n-cn] Canada

UF Northern Canada

Canada, Western

Assigned code:

[n-cn-bc] British Columbia

[n-cnp]

UF

Western Canada

Canadian Northwest

USE Northwest, Canadian

Canal Zone [nccz]

UF Panama Canal Zone

Canary Islands [lnca]

Canton and Enderbury Islands

Assigned code:

[pokb] Kiribati

UF Enderbury and Canton Islands

Cape Verde

USE Cabo Verde

Caribbean Area [cc]

UF Caribbean Sea Region

Circumcaribbean

Caribbean Island Dependencies of the United States

USE United States Miscellaneous Caribbean Islands

Caribbean Netherlands

Assigned codes:

- [nwbm] Bonaire
- [nweu] Sint Eustatius
- [nwsd] Saba

Caribbean Sea [cc]

Caribbean Sea Region

USE Caribbean Area

Caroline Islands [poci]**Carpathian Mountains**

Assigned code:

- [ee] Europe, Eastern

Carpentaria, Gulf of (N.T. and Qld.)

Assigned code:

- [u-at-no] Northern Territory

UF Gulf of Carpentaria (N.T. and Qld.)

Carpentaria, Gulf of (N.T. and Qld.)

Assigned code:

- [u-at-qn] Queensland

UF Gulf of Carpentaria (N.T. and Qld.)

Caspian Sea [ak]**Caucasus [e-urk]****Caucasus, Northern (Russia) [e-urr]**

UF North Caucasus (Russia)

Northern Caucasus (Russia)**Cayman Islands [nwcj]****Celebes (Indonesia)**

Assigned code:

- [a-io] Indonesia

UF Sulawesi (Indonesia)

Central Africa

USE Africa, Central

Central African Empire

USE Central African Republic

Central African Republic [f-ex]

UF Central African Empire

Ubangi Shari**Central America [nc]**

UF America, Central
Middle America

Central Asia

USE Asia, Central

Central Australia [u-atc]

[Coded [u-at] (Australia) before September 2005]

UF

Australia, Central

Central Black Earth Region (Russia)

USE Central Chernozem Region (Russia)

Central Black Soil Region (Russia)

USE Central Chernozem Region (Russia)

Central Chernozem Region (Russia) [e-urc]

UF Central Black Earth Region (Russia)

Central Black Soil Region (Russia)

Central Europe

USE Europe, Central

Ceuta (Spain)

Assigned code:

[f-sh] Spanish North Africa

Ceylon

USE Sri Lanka

Ch'ung-ch'ing shih (China)

USE Chongqing (China)

Chad [f-cd]

Chad, Lake

Assigned code:

[fq] Africa, French-speaking Equatorial

Chagos Islands

USE British Indian Ocean Territory

Chang Chiang (China)

USE Yangtze River (China)

Channel Islands

[Coded [e-uk-ui] (Great Britain Miscellaneous Island Dependencies) before April 2018]

Chekiang Province (China)

USE Zhejiang Sheng (China)

Chesapeake Bay (Md. and Va.)

Assigned codes:

[n-us-md] Maryland

[n-us-va] Virginia

Chihli, Gulf of (China)

USE Bo Hai (China)

Chile [s-cl]**China [a-cc]**

UF Mainland China

People's Republic of China

Chishima-retto (Russia)

USE Russia (Federation)

Chongqing (China) [a-cc-cq]**[Coded [a-cc-sz] (Szechuan Province (China)) before Sept. 2000]**

UF

Ch'ung-ch'ing shih (China)**Chungking (China)****Christmas Island (Indian Ocean) [i-xa]**

Christmas Island (Pacific Ocean)

USE Kiritimati (Kiribati)

Chungking (China)

USE Chongqing (China)

Chuuk (Micronesia)

Assigned code:

[pomi] Micronesia (Federated States)

UF Truk (Micronesia)

Circumcaribbean

USE Caribbean Area

Cocos (Keeling) Islands [i-xb]

UF Keeling Islands

Cold regions [q]

Collectivity of Saint Martin

USE Saint-Martin

Colombia [s-ck]**Colorado [n-us-co]****Colorado River (Colo.-Mexico)**

Assigned codes:

[n-mx] Mexico

[n-usp] West (U.S.)

Colorado River Delta (Mexico)

Assigned code:

[n-mx] Mexico

Commonwealth countries [b]

UF British Commonwealth countries

British Dominions

Commonwealth nations

Commonwealth nations

USE Commonwealth countries

Commonwealth of Independent States countries

USE Soviet Union

Commonwealth of the Northern Mariana Islands

USE Mariana Islands

Communauté française

USE French Community

Communist countries

Assigned codes:

[ee] Europe, Eastern

[e-ur] Soviet Union

Comoro Islands

USE Comoros

Comoros [i-cq]

UF Comoro Islands

Îles Comores

Confederate States of America

Assigned code:

[n-usu] Southern States

Congo (Brazzaville) [f-cf]

UF Brazzaville

French Congo

Middle Congo

Congo (Democratic Republic) [f-cg]

UF Belgian Congo

Congo (Kinshasa)

Congo (Leopoldville)

Zaire

Congo (Kingdom)

USE Kongo Kingdom

Congo (Kinshasa)

USE Congo (Democratic Republic)

Congo (Leopoldville)

USE Congo (Democratic Republic)

Congo River [fg]

Connecticut [n-us-ct]

Cook Islands [pocw]

Coral Sea Islands [u-cs]

Corsica (France)

Assigned code:

[e-fr] France

Costa Rica [nccr]

Côte d'Ivoire [f-iv]

UF Ivory Coast

Crete (Greece)

Assigned code:

[e-gr] Greece

Croatia [e-ci]

[Coded [e-yu] (Yugoslavia) before Oct. 1992]]

UF People's Republic of Croatia

Cuba [nwcu]

Cumberland Mountains

Assigned code:

[n-usu] Southern States

Curaçao [nwco]

UF Curaçao (Netherlands Antilles)

Curaçao (Netherlands Antilles)

USE Curaçao

Cyprus [a-cy]

Czech Republic [e-xr]

[Coded [e-cs] (Czechoslovakia) before May 1993]

UF Czech Socialist Republic (Czechoslovakia)

Czech Socialist Republic (Czechoslovakia)

USE Czech Republic

Czechoslovakia [e-cs]

[Includes the Czech Republic and Slovakia treated collectively]

D

D'Entrecasteaux Islands (Papua New Guinea)

Assigned code:

[a-pp] Papua New Guinea

Dahomey

USE Benin

Danube River [eo]

Deep space [zd]

Delaware [n-us-de]

Democratic German Republic

USE Germany (East)

Denmark [e-dk]

Desolation Islands

USE Kerguelen Islands

Developed countries [dd]

UF Advanced countries

Economically advanced countries

First World

Industrialized countries

Developing countries [d]

UF Emerging nations

Third World

Underdeveloped areas

Diego Garcia (British Indian Ocean Territory)

Assigned code:

[i-bi] British Indian Ocean Territory

District of Columbia

USE Washington (D.C.)

Djibouti [f-ft]

UF Afars and Issas, French Territory of the
French Somaliland

French Territory of the Afars and Issas
Somaliland, French

Dodekanesos (Greece)

Assigned code:

[e-gr] Greece

Dominica [nwdq]

Dominican Republic [nwdr]

Dubai

USE Dubayy (United Arab Emirates : Emirate)

Dubayy (United Arab Emirates : Emirate)

Assigned code:

[a-ts] United Arab Emirates

UF

Dubai

Dutch East Indies

USE Indonesia

Dutch Guiana

USE Suriname

Dutch West Indies

USE Netherlands Antilles

Dza-chu

USE Mekong River

E

Earth [x]

East

USE Orient

East (Far East)

USE East Asia

East (Near East)

USE Middle East

East (U.S.) [n-usr]

East Africa

USE Africa, East

East Africa Protectorate

USE Kenya

East Africa, Portuguese German East Africa

USE Mozambique
East African Horn
 USE Africa, Northeast
East Asia [ae]
 UF Asia, East
 East (Far East)
 Far East
East Berlin
 USE Berlin (Germany)

East China Sea [an]

East Germany
 USE Germany (East)

East Indies

Assigned code:
] Southeast Asia
 UF Indies, East

[as]**Southeast Asia**

 UF

Indies, East**East Indies**

Assigned code:
 [az] South Asia
 UF Indies, East

East Pakistan (Pakistan)

 USE Bangladesh

East Siberian Region (Russia)

 USE Siberia, Eastern (Russia)

East Timor

 USE Timor-Leste

Easter Island [poea]

 UF Isla de Pascua
 Pascua Island

Eastern Africa

 USE Africa, Eastern

Eastern Australia [u-ate]

[Coded [u-at] (Australia) before September 2005]

UF

Australia, Eastern

Eastern Canada

USE Canada, Eastern

Eastern Europe

USE Europe, Eastern

Eastern Hemisphere [xa]

Eastern Mediterranean

USE Middle East

Eastern Samar (Philippines)

Assigned code:

[a-ph] Philippines

Eastern Siberia (Russia)

USE Siberia, Eastern (Russia)

Economically advanced countries

USE Developed countries

Ecuador [s-ec]**Egypt [f-ua]**

Eire

USE Ireland

El Salvador [nces]

UF Salvador

Ellice Islands

USE Tuvalu

Emerging nations

USE Developing countries

Enderbury and Canton Islands

USE Canton and Enderbury Islands

England [e-uk-en]**English Channel**

Assigned code:

[ln] North Atlantic Ocean

Equator

Assigned code:

[w] Tropics

Equatorial Guinea [f-eg]

UF Guinea, Equatorial
 Guinea, Spanish
 Río Muni
 Spanish Guinea

Eritrea [f-ea]

[Coded [f-et] (Ethiopia) before Nov. 1993]

Estonia [e-er]

[Coded [e-ur-er] (Estonia) before June 1998]

Eswatini [f-sq---

UF Swaziland

Ethiopia [f-et]

UF Abyssinia

Eurasia [me]

UF Asia and Europe (treated collectively)
 Europe and Asia (treated collectively)

Europe [e]

Europe and Asia (treated collectively)

USE Eurasia

Europe, Central [ec]

UF Central Europe
 Europe, East Central

Europe, East Central

USE Europe, Central

Europe, Eastern [ee]

UF Eastern Europe

Europe, East Central**Europe, Northern [en]**

UF Northern Europe

Europe, Southeastern

USE Balkan Peninsula

Europe, Southern [es]

UF Southern Europe

Europe, Western [ew]

UF Western Europe

European Economic Community countries

Assigned code:

[e] Europe

European Union countries

Assigned code:

[e] Europe

F

Faeroe Islands

USE Faroe Islands

Falkland Islands [lsfk]

UF Malvinas Islands

Far East

USE East Asia

Far East (Russia)

USE Russian Far East (Russia)

Far Eastern Region (Russia)

USE Russian Far East (Russia)

Far West (U.S.)

USE West (U.S.)

Faroe Islands [lnfa]

UF Faeroe Islands

Federal Capital Territory

USE Australian Capital Territory

Federal German Republic

USE Germany (West)

Federated States of Micronesia

USE Micronesia (Federated States)

Federation of Rhodesia and Nyasaland

USE Rhodesia and Nyasaland

Federation of South Arabia

Assigned code:

] Yemen (Republic)

UF South Arabia, Federation of

[a-ye]

Yemen (Republic)

UF

South Arabia, Federation of

Fernando Po (Equatorial Guinea)

Assigned code:

- [f-eg] Equatorial Guinea
- UF Bioco (Equatorial Guinea)
- Bioko (Equatorial Guinea)
- Macias Nguema (Equatorial Guinea)

Fiji [pofj]**Finland [e-fi]**

First World

- USE Developed countries

Florida [n-us-fl]

Former Netherlands Antilles

- USE Netherlands Antilles

Former Soviet republics

- USE Soviet Union

Former Yugoslav republics

- USE Yugoslavia

Formosa

- USE Taiwan

France [e-fr]

French Cameroons

- USE Cameroon

French Community [h]

- UF Communauté française
- French Union

French Congo

- USE Congo (Brazzaville)

French Equatorial Africa

- USE Africa, French-speaking Equatorial

French Guiana [s-fg]

- UF Guiana, French

French Guinea

- USE Guinea

French India

Assigned code:

-] India

UF India, French

[a-ii]

India

UF

India, French

French Indochina

USE Indochina

French Morocco

USE Morocco

French Polynesia [pofp]

UF Oceania, French

Polynesia, French

French Somaliland

USE Djibouti

French Southern and Antarctic Lands

USE Terres australes et antarctiques françaises

French Southern Indian Ocean Islands

USE Terres australes et antarctiques françaises

French Sudan

USE Mali

French Territory of the Afars and Issas

USE Djibouti

French Togoland

USE Togo

French Union

USE French Community

French West Africa

USE Africa, French-speaking West

French West Indies

USE West Indies, French

French-speaking Equatorial Africa

USE Africa, French-speaking Equatorial

French-speaking West Africa

USE Africa, French-speaking West

Friendly Islands

USE Tonga

Froides, Îles

USE Prince Edward Islands

Frostbelt (U.S.)

USE Snowbelt States

Fujian Sheng (China) [a-cc-fu]

UF Fukien Province (China)

Fukien Province (China)

USE Fujian Sheng (China)

Fundy, Bay of

Assigned code:

[ln] North Atlantic Ocean

UF Bay of Fundy

Futuna Islands (Wallis and Futuna Islands)

Assigned code:

[powf] Wallis and Futuna Islands

G

Gabon [f-go]

Galapagos Islands [pogg]

Gambia [f-gm]

Gambier Islands (French Polynesia)

Assigned code:

[pofp] French Polynesia

Gansu Sheng (China) [a-cc-ka]

UF Kansu Province (China)

Gaza Strip [awgz]

Georges Bank

Assigned code:

[ln] North Atlantic Ocean

Georgia [n-us-ga]

Georgia (Republic) [a-gs]

[Coded [e-ur-gs] (Georgia (Republic)) before June 1998]

UF Georgia (Soviet Union)

Georgian S.S.R.

Georgia (Soviet Union)

USE Georgia (Republic)

Georgian S.S.R.

USE Georgia (Republic)

German Democratic Republic

USE Germany (East)

German East Africa

USE Burundi

German Federal Republic

USE Germany (West)

Germany [e-gx]

[For Germany as a whole regardless of time period; includes Germany (East) and Germany (West) as a whole between 1949 and 1990]

Germany (East) [e-ge]

[For the eastern part of Germany before 1949 or after 1990 and for the German Democratic Republic between 1949-1990]

UF Democratic German Republic

East Germany

German Democratic Republic

Germany, Eastern

Germany (West) [e-gw]

[For the western part of Germany before 1949 or after 1990 and for the Federal Republic of Germany between 1949-1990]

UF Federal German Republic

German Federal Republic

Germany, Western

West Germany

Germany, Eastern

USE Germany (East)

Germany, Northern

Assigned code:

[e-gx] Germany

UF Northern Germany

Germany, Southern

Assigned code:

[e-gx] Germany

UF Southern Germany

Germany, Western

USE Germany (West)

Ghana [f-gh]

UF Ashanti
 Gold Coast

Ghana (Empire)

Assigned code:

[fw] Africa, West

Gibraltar [e-gi]

Gibraltar, Strait of

Assigned codes:

[e-gi] Gibraltar

[mm] Mediterranean Sea

UF

Strait of Gibraltar

Gilbert Islands

USE Kiribati

Gilbert and Ellice Islands Colony

Assigned codes:

[pokb] Kiribati

[potv] Tuvalu

Gold Coast

USE Ghana

Great Barrier Reef (Qld.)

Assigned code:

[u-at-qn] Queensland

Great Basin

Assigned code:

[n-usp] West (U.S.)

Great Britain [e-uk]

UF United Kingdom

Great Britain Miscellaneous Island Dependencies

[Coded [e-uk-ui]]

(Great Britain Miscellaneous Island Dependencies) before April 2018]

See codes:

[e-gg]

[e-im]

[e-je]

UF

Island Dependencies of Great Britain**United Kingdom Miscellaneous Island Dependencies****Great Lakes (North America) [nl]**

Great Lakes States

USE Lake States

Great Plains [np]**Great Rift Valley [fr]**

UF Rift Valley

Greater Antilles

USE West Indies

Greece [e-gr]**Greenland [n-gl]****Grenada [nwgd]****Grenadines (Saint Vincent and the Grenadines and Grenada)**

Assigned codes:

[nwgd] Grenada

[nwxm] Saint Vincent and the Grenadines

Guadalcanal (Solomon Islands)

Assigned code:

[pobp] Solomon Islands

Guadeloupe [nwgp]**Guam [pogu]****Guangdong Sheng (China) [a-cc-kn]**

UF Kwangtung Province (China)

Guangxi Zhuangzu Zizhiqu (China) [a-cc-kc]

UF Kuang-hsi Chuang tsu tzu chih ch'ü (China)

Kwangsi Chuang Autonomous Region**Guatemala [ncgt]**

Guernsey (Channel Islands)

USE Guernsey

Guernsey [e-gg]**[Coded [e-uk-ui] (Great Britain Miscellaneous Island Dependencies) before April 2018]**

UF Alderney (Channel Islands)

Channel Islands

Guernsey (Channel Islands)

Guiana, British

| | |
|--|---------------------------|
| USE | Guyana |
| Guiana, Dutch | |
| USE | Suriname |
| Guiana, French | |
| USE | French Guiana |
| Guinea [f-gv] | |
| UF | French Guinea |
| Guinea, French | |
| Guinée | |
| République de Guinée | |
| Guinea, Equatorial | |
| USE | Equatorial Guinea |
| Guinea, French | |
| USE | Guinea |
| Guinea, Gulf of | |
| Assigned code: | |
| [ls] | South Atlantic Ocean |
| UF | Gulf of Guinea |
| Guinea, Portuguese | |
| USE | Guinea-Bissau |
| Guinea, Spanish | |
| USE | Equatorial Guinea |
| Guinea-Bissau [f-pg] | |
| UF | Guinea, Portuguese |
| Portuguese Guinea | |
| Guinée | |
| USE | Guinea |
| Guizhou Sheng (China) [a-cc-kw] | |
| UF | Kweichow Province (China) |
| Gulf States | |
| Assigned code: | |
| [n-usu] | Southern States |
| Gulf of Aden | |
| USE | Aden, Gulf of |
| Gulf of Alaska (Alaska) | |
| USE | Alaska, Gulf of (Alaska) |

Gulf of Aqaba

USE Aqaba, Gulf of

Gulf of Carpentaria (N.T. and Qld.)

USE Carpentaria, Gulf of (N.T. and Qld.)

Gulf of Guinea

USE Guinea, Gulf of

Gulf of Mexico

USE Mexico, Gulf of

Gulf of Oman

USE Oman, Gulf of

Gulf of Thailand

USE Thailand, Gulf of

Guyana [s-gy]

UF British Guiana

Guiana, British

H

Hainan Island (China)

USE Hainan Sheng (China)

Hainan Province (China)

USE Hainan Sheng (China)

Hainan Sheng (China) [a-cc-ha]

[Coded [a-cc-kn] (Kwangtung Province (China)) before June 1998]

UF

Hainan Island (China)

Hainan Province (China)

Haiti [nwht]

Hawaii [n-us-hi]

Heard Island (Heard and McDonald Islands)

Assigned code:

] Heard and McDonald Islands

[i-hm]

Heard and McDonald Islands

Heard and McDonald Islands [i-hm]

Hebei Sheng (China) [a-cc-hp]

UF Ho-pei sheng (China)

Hopeh Province (China)

Hei Ho (China and Russia)

USE Amur River (China and Russia)

Heilong Jiang (China and Russia)

USE Amur River (China and Russia)

Heilongjiang Sheng (China) [a-cc-he]

UF Heilungkiang Province (China)

Heilungkiang Province (China)

USE Heilongjiang Sheng (China)

Henan Sheng (China) [a-cc-ho]

UF Honan Province (China)

Himalaya Mountains [ah]

Hispaniola [nwhi]

Ho-pei sheng (China)

USE Hebei Sheng (China)

Hoang Ho (China)

USE Yellow River (China)

Holland

USE Netherlands

Holy Roman Empire

Assigned code:

[e] Europe

Holy See

USE Vatican City

Homelands (South Africa)

Assigned code:

[f-sa] South Africa

Honan Province (China)

USE Henan Sheng (China)

Honduras [ncho]

Hong Kong

USE Hong Kong (China)

Hong Kong (China) [a-cc-hk]

[Coded [a-hk] (Hong Kong) before June 1998]

UF Hong Kong

Hong Kong (China : Special Administrative Region)

Hong Kong (China : Special Administrative Region)

USE Hong Kong (China)

Hopeh Province (China)

USE Hebei Sheng (China)

Hoàng Sa

USE Paracel Islands

Hsi Chiang (China)

USE Xi River (China)

Hsi-sha Islands

USE Paracel Islands

Hsin-chiang-wei-wy-erh tzu chin chü (China)

USE Xinjiang Uygur Zizhiqu (China)

Hu-pei (China)

USE Hubei Sheng (China)

Huang Hai

USE Yellow Sea

Huang Ho (China)

USE Yellow River (China)

Hubei Sheng (China) [a-cc-hh]

UF Hu-pei (China)

Hupeh Province (China)

Hudson Bay [n-cnh]

Hunan Province (China)

USE Hunan Sheng (China)

Hunan Sheng (China) [a-cc-hu]

UF Hunan Province (China)

Hungary [e-hu]

Hupeh Province (China)

USE Hubei Sheng (China)

Huthera (Tanzania)

USE Pemba Island (Tanzania)

Hwang Ho (China)

USE Yellow River (China)

I

Àkutskaíà A.S.S.R. (Russia)

USE Sakha (Russia)

Iberian Peninsula

Assigned codes:

[e-po] Portugal

[e-sp] Spain

Iceland [e-ic]

Idaho [n-us-id]

Ifni

Assigned code:

[f-mr] Morocco

Îles Comores

USE Comoros

Îles Froides

USE Prince Edward Islands

Îles Kerguélen

USE Kerguelen Islands

Îles Marquises de Mendoça (French Polynesia)

USE Marquesas Islands (French Polynesia)

Îles Saint-Pierre et Miquelon

USE Saint Pierre and Miquelon

Illinois [n-us-il]

India [a-ii]

India, French

USE French India

Indian Ocean [i]

Indian Ocean Islands, French

USE Terres australes et antarctiques françaises

Indian Ocean Territory, British

USE British Indian Ocean Territory

Indian Territory

Assigned code:

[n-us-ok] Oklahoma

Indiana [n-us-in]

Indies, East

USE East Indies

Indies, East

USE East Indies

Indies, West

USE West Indies

Indochina [ai]

UF French Indochina

Indonesia [a-io]

UF Sunda Islands, Lesser (Indonesia and East Timor)

Dutch East Indies

Netherlands East Indies

Industrialized countries

USE Developed countries

Inner Mongolia (China) [a-cc-im]

UF Mongolia (Inner Mongolia)

Intercontinental areas (Eastern Hemisphere) [m]

Intercontinental areas (Western Hemisphere) [c]

Iowa [n-us-ia]

Iran [a-ir]

UF Persia

Iraq [a-iq]

Ireland [e-ie]

UF Eire

Ireland (Eire)

Irish Republic

Republic of Ireland

Ireland (Eire)

USE Ireland

Ireland, Northern

USE Northern Ireland

Irian Barat (Indonesia)

USE Papua (Indonesia)

Irian Jaya (Indonesia)

USE Papua (Indonesia)

Irish Republic

USE Ireland

Irish Sea

Assigned code:

[In] North Atlantic Ocean

Isla de Pascua

USE Easter Island

Islamic Empire

Assigned codes:

[ff] Africa, North

[aw] Middle East

[e-sp] Spain

Islamic countries

Assigned codes:

[f] Africa

[a] Asia

Island Dependencies of Great Britain

USE Great Britain Miscellaneous Island Dependencies

Island Dependencies of the United States in the Caribbean

USE United States Miscellaneous Caribbean Islands

Island Dependencies of the United States in the Pacific

USE United States Miscellaneous Pacific Islands

Islands of the Aegean

USE Aegean Islands (Greece and Turkey)

Islands of the Atlantic

Assigned code:

[l] Atlantic Ocean

Islands of the Indian Ocean

Assigned code:

[i] Indian Ocean

Islands of the Mediterranean

Assigned code:

[mm] Mediterranean Sea

Islands of the South China Sea

Assigned code:

[ao] South China Sea

Islas Marquesas de Mendoza (French Polynesia)

USE Marquesas Islands (French Polynesia)

Isle of Man [e-im]

[Coded [e-uk-ui] (Great Britain Miscellaneous Island Dependencies) before April 2018]

UF Calf of Man (Isle of Man)

Man, Isle of

Isle of Wight (England)

Assigned code:

[e-uk-en] England

UF Wight, Isle of

Israel [a-is]

Italian East Africa

USE Africa, Northeast

Italian Somaliland

USE Somalia

Italy [e-it]

Ivory Coast

USE Côte d'Ivoire

J

Jamaica [nwjm]

Jammu and Kashmir (India)

Assigned code:

] India

UF Kashmir

[a-ii]

India

UF

Kashmir

Kashmir and Jammu (India)

Jan Mayen Island [lnjn]

Japan [a-ja]

UF Ryukyu Islands, Southern

Java (Indonesia)

Assigned code:

[a-io] Indonesia

Jersey (Channel Islands)

USE Jersey

Jersey [e-je]

[Coded [e-uk-ui] (Great Britain Miscellaneous Island Dependencies) before April 2018]

UF Channel Islands

Jersey (Channel Islands)

Jerusalem

Assigned codes:

[a-is] Israel

[awba] West Bank

Jiangsu Sheng (China) [a-cc-ku]

UF Kiangsu Province (China)

Jiangxi Sheng (China) [a-cc-ki]

UF Kiangsi Province (China)

Jilin Sheng (China) [a-cc-kr]

UF Kirin Province (China)

Johnston Island [poji]

Jordan [a-jo]

UF Transjordan

Judea and Samaria

USE West Bank

Jupiter (Planet) [zju]

K

Kalimantan Barat (Indonesia)

Assigned code:

[a-io] Indonesia

Kampuchea

USE Cambodia

Kansas [n-us-ks]

Kansu Province (China)

USE Gansu Sheng (China) [a-cc-ka]

Kashmir

USE Azad Kashmir

Kashmir and Jammu (India)

USE Jammu and Kashmir (India)

Kazakh S.S.R.

USE Kazakhstan

Kazakhstan [a-kz]

[Coded [e-ur-kz] (Kazakhstan) before June 1998]

UF Kazakh S.S.R.

Kazakstan

Kazakstan

USE Kazakhstan

Keeling Islands

USE Cocos (Keeling) Islands

Kentucky [n-us-ky]

Kenya [f-ke]

UF East Africa Protectorate

Kerguelen Islands

Assigned code:

[i-fs] Terres australes et antarctiques françaises

UF Desolation Islands

Îles Kerguélen

Kermadec Islands [poki]

Khmer Republic

USE Cambodia

Kiangsi Province (China)

USE Jiangxi Sheng (China)

Kiangsu Province (China)

USE Jiangsu Sheng (China)

Kievan Rus

Assigned codes:

[e-bw] Belarus

[e-ru] Russia (Federation)

[e-un] Ukraine

Kirghiz S.S.R.

USE Kyrgyzstan

Kiribati [pokb]

[Coded [pogn] (Gilbert and Ellice Islands) or [poln] (Line Islands) before Mar. 1988]

UF Gilbert Islands

Kirin Province (China)

USE Jilin Sheng (China)

Kiritimati (Kiribati)

Assigned code:

[pokb] Kiribati

UF Christmas Island (Pacific Ocean)

Kongo Kingdom

Assigned codes:

[f-ao] Angola

[f-cf] Congo (Brazzaville)
 [f-cg] Congo (Democratic Republic)
 UF Congo (Kingdom)

Korea [a-kr]**Korea (North) [a-kn]**

UF Korean People's Republic
 North Korea

Korea (Republic)

USE Korea (South)

Korea (South) [a-ko]

UF Korea (Republic)
 South Korea

Korean People's Republic

USE Korea (North)

Kosovo [e-kv]

[Coded [e-rb] (Serbia) before May 2008 and [e-yu] (Serbia and Montenegro) before April 2007]

Kosrae (Micronesia)

Assigned code:

[pomi] Micronesia (Federated States)
 UF Kusaie (Micronesia)

Kuang-hsi Chuang tsu tzu chih ch'ü (China)

USE Guangxi Zhuangzu Zizhiq (China)

Kunlun Mountains (China and India) [a-cck]

UF Kwenlun Mountains

Kuril Islands (Russia) [e-ru]

[Coded [e-ur-ru] (Russia Federation) before June 1998]

UF Chishima-retto (Russia)
 Kurile Islands (Russia)
 Kuril'skie ostrova (Russia)
 R.S.F.S.R.
 Russian Republic
 Russian S.F.S.R.
 Russian Soviet Federated Socialist Republic

Kuril'skie ostrova (Russia)

USE Russia (Federation)

Kurile Islands (Russia)

USE Russia (Federation)

Kusaie (Micronesia)

USE Kosrae (Micronesia)

Kuwait [a-ku]

Kwang Sea

USE Yellow Sea

Kwangsi Chuang Autonomous Region

USE Guangxi Zhuangzu Zizhiqu (China)

Kwangtung Province (China)

USE Guangdong Sheng (China)

Kweichow Province (China)

USE Guizhou Sheng (China)

Kwenlun Mountains

USE Kunlun Mountains (China and India)

Kyrgyzstan [a-kg]

[Coded [e-ur-kg] (Kyrgystan) before June 1998]

UF Kirghiz S.S.R.

L

La Plata River (Argentina and Uruguay)

USE Rio de la Plata (Argentina and Uruguay)

Labrador (N.L.)

Assigned code:

[n-cn-nf] Newfoundland and Labrador

Laccadive, Minicoy, and Amindivi Islands (India)

USE Lakshadweep (India)

Lake States [nl]

UF Great Lakes States

Lakshadweep (India)

Assigned code:

[a-ii] India

UF Laccadive, Minicoy, and Amindivi Islands (India)

Lan-ts'ang Chiang

USE Mekong River

Lancang Jiang

USE Mekong River

Laos [a-ls]

Lapland

Assigned codes:

[e-fi] Finland

[e-no] Norway

[e-sw] Sweden

Latin America [cl]

UF Neotropics

Latin Orient

Assigned code:

[aw] Middle East

Latvia [e-lv]

[Coded [e-ur-lv] (Latvia) before June 1998]

Lebanon [a-le]**Leeward Islands (West Indies) [nwli]****Lesotho [f-lo]**

UF Basutoland

Lesser Antilles

USE Antilles, Lesser

Lesser Sunda Islands (Indonesia and East Timor)

Assigned codes:

[a-em] Timor-Leste

[a-io] Indonesia

UF Sunda Islands, Lesser (Indonesia and East Timor)

Levant

USE Middle East

Liaoning Province (China)

USE Liaoning Sheng (China)

Liaoning Sheng (China) [a-cc-lp]

UF Liaoning Province (China)

Liberia [f-lb]**Libya [f-ly]****Liechtenstein [e-lh]****Line Islands [poln]****Lithuania [e-li]**

[Coded [e-ur-li] (Lithuania) before March 1998]

Long River (China)

USE Yangtze River (China)
Louisiade Archipelago (Papua New Guinea)

Assigned code:

[a-pp] Papua New Guinea

Louisiana [n-us-la]

Low countries

USE Benelux countries

Loyalty Islands (New Caledonia)

Assigned code:

[ponl] New Caledonia

Luxembourg [e-lu]

Luzon (Philippines)

Assigned code:

[a-ph] Philippines

M

Macao

USE Macau (China : Special Administrative Region)

Macau (China : Special Administrative Region) [a-cc-mh]

[Coded [a-mh] (Macao) before May 29, 2000]

UF Macao

Macedonia

Assigned codes:

[e-bu] Bulgaria

[e-gr] Greece

[e-xn] North Macedonia

Macedonia (Bulgaria)

Assigned code:

[e-bu] Bulgaria

Macedonia (Greece)

Assigned code:

[e-gr] Greece

Macedonia (Republic)

USE North Macedonia

Macias Nguema (Equatorial Guinea)

USE Fernando Po (Equatorial Guinea)

Madagascar [f-mg]

UF Malagasy Republic

Madeira Islands [lnma]**Madura Island (Indonesia)**

Assigned code:

[a-io] Indonesia

Maine [n-us-me]

Mainland China

USE China

Malagasy Republic

USE Madagascar

Malawi [f-mw]

UF Nyasaland

Malay Archipelago

Assigned code:

[as] Southeast Asia

Malay Peninsula

Assigned codes:

[a-th] Thailand

[am] Malaya

Malaya [am]**Malaysia [a-my]****Maldives [i-xc]****Mali [f-ml]**

UF French Sudan

Sudan, French

Mali (Empire)

Assigned code:

[fw] Africa, West

Malta [e-mm]**Maluku (Indonesia)**

Assigned code:

[a-io] Indonesia

UF Moluccas (Indonesia)

Malvinas Islands

USE Falkland Islands

Man, Isle of

USE Isle of Man

Manchuria (China)

Assigned code:

[a-cc] China

Manitoba [n-cn-mb]

Mariana Islands [poxd]

UF Commonwealth of the Northern Mariana Islands

Northern Mariana Islands

Marie-Galante (Guadeloupe)

Assigned code:

[nwgp] Guadeloupe

Maritime Provinces [n-cnm]

Marquesas Islands (French Polynesia)

Assigned code:

[pofp] French Polynesia

UF Archipel des Marquises (French Polynesia)

Îles Marquises de Mendoça (French Polynesia)

Islas Marquesas de Mendoza (French Polynesia)

Mendaña (French Polynesia)

Mars (Planet) [zma]

UF Red Planet

Marshall Islands [poxe]

Martinique [nwmq]

Maryland [n-us-md]

Massachusetts [n-us-ma]

Mauritania [f-mu]

Mauritius [i-mf]

Mayotte [i-my]

[Coded [i-cq] (Comoros) before Mar. 1988]

McDonald Island (Heard and McDonald Islands)

Assigned code:

[i-hm] Heard and McDonald Islands

Mediterranean Region [mm]

Mediterranean Region, Eastern

USE Middle East

Mediterranean Sea [mm]

Mekong River [ag]

| | |
|----|-------------------|
| UF | Dza-chu |
| | Lan-ts'ang Chiang |
| | Lancang Jiang |
| | Song Tiên Giang |

Melanesia [pome]**Melilla (Spain)**

Assigned code:

[f-sh] Spanish North Africa

Mendaña (French Polynesia)

USE Marquesas Islands (French Polynesia)

Mercury (Planet) [zme]**Mexico [n-mx]**

| | |
|----|----------------|
| UF | Middle America |
|----|----------------|

Mexico, Gulf of [nm]

| | |
|----|----------------|
| UF | Gulf of Mexico |
|----|----------------|

Michigan [n-us-mi]**Micronesia [pott]****Micronesia (Federated States) [pomi]****[Coded [pott] (Micronesia) before Mar. 1988]**

| | |
|----|--------------------------------|
| UF | Federated States of Micronesia |
|----|--------------------------------|

Middle America

USE Central America

Middle Atlantic States [n-usl]

| | |
|----|---------------|
| UF | Middle States |
|----|---------------|

Middle Congo

USE Congo (Brazzaville)

Middle East [aw]

| | |
|----|-------------------------------|
| UF | Asia, Southwestern |
| | Asia, Western |
| | East (Near East) |
| | Eastern Mediterranean |
| | Levant |
| | Mediterranean Region, Eastern |
| | Mideast |
| | Near East |

Middle States

USE Middle Atlantic States

Middle West [n-usc]

UF Midwest

North Central States

Mideast

USE Middle East

Midway Islands [poxf]

Midwest

USE Middle West

Mindanao Island (Philippines)

Assigned code:

[a-ph] Philippines

Minnesota [n-us-mn]

Miquelon

Assigned code:

[n-xl] Saint Pierre and Miquelon

Mississippi [n-us-ms]

Mississippi River [n-usm]

Missouri [n-us-mo]

Missouri River [n-uss]

Moldavia

Assigned codes:

[e-mv] Moldova

[e-rm] Romania

Moldavian S.S.R.

USE Moldova

Moldova [e-mv]

[Coded [e-ur-mv] (Moldova) before June 1998]

UF Moldavian S.S.R.

Moluccas (Indonesia)

USE Maluku (Indonesia)

Monaco [e-mc]

Mongolia [a-mp]

UF Mongolian People's Republic

Outer Mongolia

Mongolia (Inner Mongolia)

USE Inner Mongolia (China)

Mongolian People's Republic

USE Mongolia

Montana [n-us-mt]

Montenegro [e-mo]

[Coded [e-yu] (Yugoslavia) before April 2007]

Montserrat [nwmj]

Moon [zmo]

Morocco [f-mr]

UF French Morocco

Mozambique [f-mz]

UF East Africa, Portuguese German East Africa

People's Republic of Mozambique

Portuguese East Africa

Muscat and Oman

USE Oman

Myanmar

USE Burma

N

Namibia [f-sx]

UF Africa, Southwest

South-West Africa

Nansha Islands

USE Spratly Islands

Nauru [ponu]

UF Pleasant Island

Near East

USE Middle East

Nebraska [n-us-nb]

Negros Island (Philippines)

Assigned code:

[a-ph] Philippines

Neotropics

USE Latin America

Nepal [a-np]

Neptune (Planet) [zne]**Netherlands [e-ne]**

UF Holland

Netherlands Antilles

[Coded [nwna] (Netherlands Antilles) before Dec. 2011]

Assigned codes:

- [nwaw]** Aruba
- [nwbn]** Bonaire
- [nwco]** Curaçao
- [nweu]** Sint Eustatius
- [nwsd]** Saba
- [nwsn]** Sint Maarten

UF Dutch West Indies

Former Netherlands Antilles

Netherlands West Indies

West Indies, Dutch

Netherlands East Indies

USE Indonesia

Netherlands West Indies

USE Netherlands Antilles

Nevada [n-us-nv]**Nevis**

Assigned code:

[nwxi] Saint Kitts and Nevis

New Britain Island (Papua New Guinea)

Assigned code:

[a-pp] Papua New Guinea

New Brunswick [n-cn-nk]**New Caledonia [ponl]****New England [n-usn]****New France**

Assigned code:

[n] North America

New Guinea [a-nw]

UF New Guinea Island

New Guinea (Territory)

Assigned code:

[a-pp] Papua New Guinea

New Guinea Island

USE New Guinea

New Hampshire [n-us-nh]

New Hebrides

USE Vanuatu

New Ireland Island (Papua New Guinea)

Assigned code:

[a-pp] Papua New Guinea

New Jersey [n-us-nj]

New Mexico [n-us-nm]

New South Wales [u-at-ne]

New York (State) [n-us-ny]

New Zealand [u-nz]

Newfoundland and Labrador [n-cn-nf]

Nicaragua [ncnq]

Niger [f-ng]

Niger River [fi]

Nigeria [f-nr]

UF Biafra

Nile River [fl]

Ninghsia Province (China)

USE Ningxia Huizu Zizhiqu (China)

Ningsia Hui Autonomous Region (China)

USE Ningxia Huizu Zizhiqu (China)

Ningxia Huizu Zizhiqu (China) [a-cc-nn]

UF Ninghsia Province (China)

Ningsia Hui Autonomous Region (China)

Niue [poxh]

Non-Black Earth Region (Russia)

USE Non-Chernozem Region (Russia)

Non-Chernozem Region (Russia)

Assigned code:

[e-ru] Russia (Federation)

UF Non-Black Earth Region (Russia)

Norfolk Island

Assigned code:

[u-at] Australia

North Africa

USE Africa, North

North America [n]

North Atlantic Ocean [ln]

North Borneo

USE Sabah

North Carolina [n-us-nc]

North Caucasus (Russia)

USE Caucasus, Northern (Russia)

North Central States

USE Middle West

North Dakota [n-us-nd]

North Korea

USE Korea (North)

North Macedonia [e-xn---]

[Coded [e-yu] (Yugoslavia) before Oct. 1992]

UF Macedonia (Republic)

North Pacific Ocean [pn]

UF Pacific Ocean, North

North Pole

USE Arctic regions

North Sea

Assigned code:

[ln] North Atlantic Ocean

North Vietnam

USE Vietnam (Democratic Republic)

Northeast (U.S.)

USE Northeastern States

Northeast Africa

USE Africa, Northeast

Northeast Passage

Assigned code:

[r] Arctic regions

Northeastern States [n-use]

UF Northeast (U.S.)

Northern Australia [u-atn]**[Coded [u-at] (Australia) before September 2005]**

UF Australia, Northern

Northern Canada

USE Canada, Northern

Northern Caucasus (Russia)

USE Caucasus, Northern (Russia)

Northern Europe

USE Europe, Northern

Northern Germany

USE Germany, Northern

Northern Hemisphere [xb]**Northern Ireland [e-uk-ni]**

UF Ireland, Northern

Northern Mariana Islands

USE Mariana Islands

Northern Rhodesia

USE Zambia

Northern Russia

USE Russia, Northern

Northern Samar (Philippines)

Assigned code:

[a-ph] Philippines

Northern Soviet Union

USE Russia, Northern

Northern Territory [u-at-no]

Northwest (U.S.)

USE Northwest, Pacific

Northwest, Canadian

Assigned code:

[n-cn] Canada

UF Canadian Northwest

West (Canada)

Northwest, Old

Assigned code:

[n-usc] Middle West

Northwest, Pacific

Assigned code:

[n-cn-bc] British Columbia

UF Northwest (U.S.)

Pacific Northwest

Northwest, Pacific

Assigned code:

[n-usp] West (U.S.)

UF

Northwest (U.S.)

Pacific Northwest

Northwest Africa

USE Africa, Northwest

Northwest Passage

Assigned code:

[r] Arctic regions

Northwest Territories [n-cn-nt]

Northwestern Soviet Union

USE Soviet Union, Northwestern

Northwestern States

Assigned code:

[n-usp] West (U.S.)

Norway [e-no]

Norwegian Sea

Assigned code:

[ln] North Atlantic Ocean

Nova Scotia [n-cn-ns]

Nunavut [n-cn-nu]

Nyasaland

USE Malawi

O

Ocean Island (Kiribati)

USE Banaba (Kiribati)

Oceania [po]

UF Oceanica
Oceania, French
 USE French Polynesia

Oceanica
 USE Oceania

Ohio [n-us-oh]
Ohio River [n-uso]
Okinawa Island (Japan)

Assigned code:
 | Japan

[a-ja]
Japan
Oklahoma [n-us-ok]
Oman [a-mk]

UF Muscat and Oman

Oman, Gulf of

Assigned code:
 | Arabian Sea
 UF Gulf of Oman

[au]
Arabian Sea
 UF
Gulf of Oman
Ontario [n-cn-on]
Oregon [n-us-or]

Orient

Assigned code:
 | Asia
 UF East

[a]
Asia
 UF
East

Orkney (Scotland)
Assigned code:
 [e-uk-st] Scotland

Outer Mongolia

USE Mongolia

Outer space [zo]

UF Space, Outer

Ozark Mountains

Assigned codes:

[n-us-ar] Arkansas

[n-us-mo] Missouri

[n-us-ok] Oklahoma

P

Pacific and Mountain States

USE West (U.S.)

Pacific Area

Assigned code:

[p] Pacific Ocean

Pacific Coast (North America)

Assigned code:

[n] North America

Pacific Island Dependencies of the United States

USE United States Miscellaneous Pacific Islands

Pacific Islands (Ter.)

USE Pacific Islands (Trust Territory)

Pacific Islands (Trust Territory)

Assigned code:

[poup] United States Miscellaneous Pacific Islands

UF Pacific Islands (Ter.)

Trust Territory of the Pacific Islands

Pacific Northwest

USE Northwest, Pacific

Pacific Ocean [p]

Pacific Ocean, North

USE North Pacific Ocean

Pacific Ocean, South

USE South Pacific Ocean

Pacific States

Assigned codes:

- [n-us-ca] California
- [n-us-or] Oregon
- [n-us-wa] Washington (State)

Pakistan [a-pk]

UF West Pakistan

Palau [popl]**[Coded [poci] (Caroline Islands) before Mar. 1988]**

UF Belau

Pelew

Republic of Palau

Palestine

Assigned codes:

- [a-is] Israel
- [awba] West Bank
- [awgz] Gaza Strip

Panama [nepn]

Panama Canal Zone

USE Canal Zone

Panay Island (Philippines)

Assigned code:

[a-ph] Philippines

Pannonia

Assigned codes:

- [e-au] Austria
- [e-hu] Hungary
- [e-yu] Yugoslavia

Papua

Assigned code:

[a-pp] Papua New Guinea

Papua (Indonesia)

Assigned code:

- [a-io] Indonesia
- UF Irian Barat (Indonesia)

Irian Jaya (Indonesia)

West Irian

West New Guinea

Papua New Guinea [a-pp]**Paracel Islands [aopf]**

UF Hoàng Sa

Hsi-sha Islands

Xisha Islands**Paraguay [s-py]**

Pascua Island

USE Easter Island

Peiping (China)

USE Beijing (China)

Peking (China)

USE Beijing (China)

Pelew

USE Palau

Pemba Island (Tanzania)

Assigned code:

] Tanzania

UF Huthera (Tanzania)

[f-tz]**Tanzania**

UF

Huthera (Tanzania)**Pennsylvania [n-us-pa]**

People's Democratic Republic of Algeria

USE Algeria

People's Democratic Republic of Yemen

USE Yemen (Republic)

People's Republic of Angola

USE Angola

People's Republic of Benin

USE Benin

People's Republic of Bulgaria

USE Bulgaria

People's Republic of China

USE China

People's Republic of Croatia

USE Croatia

People's Republic of Mozambique

USE Mozambique

People's Socialist Republic of Albania

USE Albania

Persia

USE Iran

Persian Gulf [ap]

Persian Gulf States

Assigned code:

] Arabian Peninsula

[ar]

Arabian Peninsula

Peru [s-pe]

Pescadores Islands

Assigned code:

[a-ch] Taiwan

Philippine Islands

USE Philippines

Philippine Sea

Assigned code:

[pn] North Pacific Ocean

Philippines [a-ph]

UF Philippine Islands

Phoenix Islands (Kiribati)

Assigned code:

] Kiribati

[pokb]

Kiribati

Pirineos

USE Pyrenees

Pitcairn Island [popc]

Plata, Rio de la (Argentina and Uruguay)

USE Rio de la Plata (Argentina and Uruguay)

Plate River (Argentina and Uruguay)

USE Rio de la Plata (Argentina and Uruguay)

Pleasant Island

USE Nauru

Pluto (Planet) [zpl]

Po Gulf (China)

USE Bo Hai (China)

Po Hai (China)

USE Bo Hai (China)

Pohnpei (Micronesia)

Assigned code:

| Micronesia (Federated States)

UF Ponape (Micronesia)

[pomi]

Micronesia (Federated States)

UF

Ponape (Micronesia)

Poland [e-pl]

Polar regions

Assigned codes:

[t] Antarctica

[r] Arctic Regions

Polynesia [pops]

Polynesia, French

USE French Polynesia

Ponape (Micronesia)

USE Pohnpei (Micronesia)

Portugal [e-po]

Portuguese East Africa

USE Mozambique

Portuguese Guinea

USE Guinea-Bissau

Portuguese Timor

USE Timor-Leste

Portuguese West Africa

USE Angola

Prairie Provinces [n-cnp]

Pratas Islands

Assigned code:

] Taiwan

[a-ch]

Taiwan

Prince Edward Island [n-cn-pi]

Prince Edward Islands

Assigned code:

] South Africa

UF Froides, Îles

[f-sa]

South Africa

UF

Froides, Îles

Îles Froides

Prussia (Germany)

Assigned code:

[e-gx] Germany

Puerto Rico [nwpr]

Pyrenees [ep]

UF Pirineos

Q

Qatar [a-qa]

Québec (Province) [n-cn-qu]

Queensland [u-at-qn]

Qinghai Sheng (China) [a-cc-ts]

UF Tsinghai Province (China)

R

R.S.F.S.R.

USE Russia (Federation)

Red Planet

USE Mars (Planet)

Red Sea [mr]

Reka Amur (China and Russia)

USE Amur River (China and Russia)

Republic of Cabo Verde

USE Cabo Verde

Republic of Cape Verde

USE Cabo Verde

Republic of Ireland

USE Ireland

Republic of Palau

USE Palau

Republic of Vanuatu

USE Vanuatu

Republique de Guinée

USE Guinea

Réunion [i-re]

Rhine River [er]

Rhode Island [n-us-ri]

Rhodesia

Assigned codes:

[f-za] Zambia

[f-rh] Zimbabwe

Rhodesia and Nyasaland

Assigned codes:

[f-mw] Malawi

[f-za] Zambia

[f-rh] Zimbabwe

UF Federation of Rhodesia and Nyasaland

Rhodesia, Southern

USE Zimbabwe

Rift Valley

USE Great Rift Valley

Rio de la Plata (Argentina and Uruguay) [sp]

UF La Plata River (Argentina and Uruguay)

Plata, Rio de la (Argentina and Uruguay)

Plate River (Argentina and Uruguay)

Río Muni

USE Equatorial Guinea

Rio Zambezi

USE Zambezi River

Rocky Mountains [nr]

Roman Empire

USE Rome

Romania [e-rm]

UF Rumania

Rome

Assigned codes:

[ff] Africa, North

[e] Europe

[aw] Middle East

UF Roman Empire

Ruanda-Urundi

Assigned codes:

[f-bd] Burundi

[f-rw] Rwanda

Rumania

USE Romania

Russia

Assigned code:

[e-ur] Soviet Union

UF Russian Empire

Russia (Federation) [e-ru]

[Coded [e-ur-ru] (Russia (Federation)) before June 1998]

UF Chishima-retto (Russia)

Kurile Islands (Russia)

Kuril'skie ostrova (Russia)

R.S.F.S.R.

Russian Republic

Russian S.F.S.R.

Russian Soviet Federated Socialist Republic

Russia, Northern

Assigned code:

[e-ru] Russia (Federation)

UF Northern Russia

Northern Soviet Union

Soviet Union, Northern

Russian Empire

USE Russia

Russian Far East (Russia) [e-urf]

UF Far East (Russia)

Far Eastern Region (Russia)

Soviet Far East (Russia)

Russian Republic

USE Russia (Federation)

Russian S.F.S.R.

USE Russia (Federation)

Russian Soviet Federated Socialist Republic

USE Russia (Federation)

Rwanda [f-rw]

UF German East Africa

Ryukyu Islands

Assigned code:

[a-ja] Japan

Ryukyu Islands, Southern

USE Japan

S

Saba [nwsd]

UF Saba (Netherlands Antilles)

Saba (Netherlands Antilles)

USE Saba

Sabah

Assigned code:

[a-my] Malaysia

UF British North Borneo

North Borneo**Sahara [fd]**

UF Sahara Desert

Sahara Desert

USE Sahara

Sahel

Assigned code:

] Africa

[f]

Africa**Saint-Barthélemy [nwsc]**

[Coded [nwsb] (Saint-Barthélemy) before Mar. 1988, Coded [nwgp] (Guadeloupe) from 1988 to Dec. 2011]

UF Saint Bartholomew

Saint Barts

St. Barthélémy

Saint Bartholomew

USE Saint-Barthélemy

Saint Barts

USE Saint-Barthélemy

Saint Christopher and Nevis

USE Saint Kitts and Nevis

Saint Eustatius (Netherlands Antilles)

USE Sint Eustatius

Saint Helena [lsxj]

UF St. Helena

Saint Kitts

Assigned code:

] Saint Kitts and Nevis

[nwxi]

Saint Kitts and Nevis

Saint Kitts and Nevis [nwxi]

UF Saint Christopher and Nevis

Saint Kitts-Nevis-Anguilla

Assigned codes:

[nwxa] Anguilla

[nwxi] Saint Kitts and Nevis

UF St. Christopher-Nevis-Anguilla

Saint Lawrence River

Assigned codes:

[n-cn] Canada

[n-us] United States

Saint Lucia [nwxk]

UF St. Lucia

Saint-Martin [nwst]

UF Collectivity of Saint Martin

Saint-Martin (Collectivity)

Saint-Martin (France: Collectivity)

Saint Martin (West Indies)

St. Martin (West Indies)

Saint-Martin (Collectivity)

USE Saint-Martin

Saint-Martin (France: Collectivity)

USE Saint-Martin

Saint Martin (West Indies)

USE Saint-Martin

Saint Pierre and Miquelon [n-xl]

UF Îles Saint-Pierre et Miquelon

St. Pierre and Miquelon

Saint Vincent

Assigned code:

] Saint Vincent and the Grenadines

UF St. Vincent

[nwxm]

Saint Vincent and the Grenadines

UF

St. Vincent

Saint Vincent and the Grenadines [nwxm]

Sakha (Russia)

Assigned code:

] Russia (Federation)

UF Àkutskaïà A.S.S.R. (Russia)

[e-ru]

Russia (Federation)

UF

Àkutskaïà A.S.S.R. (Russia)

Yakutia (Russia)

Sakhalin Ula (China and Russia)

USE Amur River (China and Russia)

Salvador

USE El Salvador

Salvage Islands (Madeira Islands)

USE Selvagens Islands (Madeira Islands)

Salvages (Madeira Islands)

USE Selvagens Islands (Madeira Islands)

Samar (Philippines)

Assigned code:

] Philippines

[a-ph]

Philippines

Samoa [pows]

UF Western Samoa

Samoa (Islands)

USE Samoan Islands

Samoa, American

USE American Samoa

Samoan Islands [posh]

UF Samoa (Islands)

San Marino [e-sm]

Sandwich Islands, South

USE South Georgia and South Sandwich Islands

Santa Cruz Islands (Solomon Islands)

Assigned code:

[pobp] Solomon Islands

São Thomé e Príncipe

USE São Tome and Principe

Sao Tome and Principe [f-sf]

UF São Thomé e Príncipe

Sarawak

Assigned code:

[a-my] Malaysia

Sardinia (Italy)

Assigned code:

[e-it] Italy

Saskatchewan [n-cn-sn]

Saturn (Planet) [zsa]

Saudi Arabia [a-su]

Scandinavia [ev]

Scotland [e-uk-st]

Selvagens Islands (Madeira Islands)

Assigned code:

] Madeira Islands

UF Salvage Islands (Madeira Islands)

[Inma]

Madeira Islands

UF

Salvage Islands (Madeira Islands)

Salvages (Madeira Islands)

Senegal [f-sg]

Serbia [e-rb]

[Coded [e-yu] (Yugoslavia) before April 2007]

Seychelles [i-se]

Shaanxi Sheng (China) [a-cc-ss]

UF Shensi Province (China)

Shan States

Assigned code:

] Burma

[a-br]

Burma

Shandong Sheng (China) [a-cc-sp]

UF Shantung Province (China)

Shanghai (China) [a-cc-sm]

Shansi Province (China)

USE Shanxi Sheng (China)

Shantung Province (China)

USE Shandong Sheng (China)

Shanxi Sheng (China) [a-cc-sh]

UF Shansi Province (China)

Shensi Province (China)

USE Shaanxi Sheng (China)

Shetland (Scotland)

Assigned code:

[e-uk-st] Scotland

Shinnan Islands

 USE Spratly Islands

Si Kiang (China)

 USE Xi River (China)

Si River (China)

 USE Xi River (China)

Siam

 USE Thailand

Siam, Gulf of

 USE Thailand, Gulf of

Siberia (Russia) [e-urs]

Siberia, Eastern (Russia) [e-ure]

 UF East Siberian Region (Russia)

Eastern Siberia (Russia)

Siberia, Northeastern (Russia)

 Assigned code:

 [e-urs] Siberia (Russia)

Siberia, Northwestern (Russia)

 Assigned code:

 [e-urs] Siberia (Russia)

Siberia, Western (Russia) [e-urw]

 UF Western Siberia (Russia)

Sichuan Sheng (China) [a-cc-sz]

 UF Szechwan Province (China)

Sicily (Italy)

 Assigned code:

] Italy

[e-it]

Italy

Sierra Leone [f-sl]

Sikkim (India)

 Assigned code:

] India

[a-ii]

India

Singapore [a-si]

Sinkiang Uighur Autonomous Region (China)

 USE Xinjiang Uygur Zizhiqu (China)

Sint Eustatius [nweu]

 UF Saint Eustatius (Netherlands Antilles)

Sint Eustatius (Netherlands Antilles)

St. Eustatius (Netherlands Antilles)

Statia (Netherlands Antilles)

Sint Eustatius (Netherlands Antilles)

 USE Sint Eustatius

Sint Maarten [nwsn]

[Coded [nwst] (Saint Martin (West Indies)) before December 2011]

 UF Sint Maarten (Netherlands Antilles)

Sint Maarten (West Indies)

Sint Maarten (Netherlands Antilles)

 USE Sint Maarten

Sint Maarten (West Indies)

 USE Sint Maarten

Skagerrak (Denmark and Norway)

Assigned code:

 [ln] North Atlantic Ocean

Slovak Socialist Republic (Czechoslovakia)

 USE Slovakia

Slovakia [e-xo]

[Coded [e-cs] (Czechoslovakia) before May 1993]

 UF Slovak Socialist Republic (Czechoslovakia)

Slovenia [e-xv]

[Coded [e-yu] (Yugoslavia) before Oct. 1992]

[n-us]

United States

 UF

Frostbelt (U.S.)

Society Islands (French Polynesia)

Assigned code:

 [pofp] French Polynesia

Socotra (Yemen)

Assigned code:

[a-yel] Yemen (Republic)

UF Sokotra (Yemen)

Sokotra (Yemen)

USE Socotra (Yemen)

Solar system [zs]

Solomon Islands [pobp]

[Coded also [posn] (Solomon Islands) before Mar. 1988]

UF

British Solomon Islands

Somali Republic

USE Somalia

Somalia [f-so]

UF British Somaliland

Italian Somaliland

Somali Republic

Somaliland, French

USE Djibouti

Song Tiên Giang

USE Mekong River

Songhai Empire

Assigned codes:

[f-ml] Mali

[f-n] Niger

[f-nr] Nigeria

South Africa [f-sa]

UF Africa, South

Union of South Africa

South America [s]

South Arabia, Federation of

USE Federation of South Arabia

South Asia [az]

UF Asia, South

South Atlantic Ocean [ls]

South Atlantic States

Assigned code:

] Southern States

UF Atlantic States, South

[n-usu]

Southern States

UF

Atlantic States, South

South Australia [u-at-sa]

South Carolina [n-us-sc]

South China Sea [ao]

South Dakota [n-us-sd]

South Georgia and South Sandwich Islands [lsxs]

[Coded [lsfk] (Falkland Islands) before Oct. 1992]

UF Sandwich Islands, South

South Sandwich Islands

South Korea

USE Korea (South)

South Orkney Islands

Assigned code:

[lsfk] Falkland Islands

South Pacific Ocean [ps]

UF Pacific Ocean, South

South Pole

USE Antarctica

South Sandwich Islands

[Coded [lsfk] (Falkland Islands) before Oct. 1992]

South Shetland Islands (Antarctica)

[Coded [lsfk] (Falkland Islands) before Mar. 1998]

[t]

Antarctica

South Sudan [f-sd]

[Coded [f-sj] (Sudan) before Aug. 2011]

UF

Sudan, South

South Vietnam

USE Vietnam (Republic)

South-West Africa

USE Namibia

Southeast Asia [as]

UF Asia, Southeastern

Southeastern Asia

Southeastern Asia

USE Southeast Asia

Southeastern Europe

USE Balkan Peninsula

Southern Africa

USE Africa, Southern

Southern Cameroons

USE Cameroon

Southern Europe

USE Europe, Southern

Southern Germany

USE Germany, Southern

Southern Hemisphere [xc]

Southern Rhodesia

USE Zimbabwe

Southern Soviet Union

USE Soviet Union, Southern

Southern States [n-usu]

Southern Yemen

USE Yemen (Republic)

Southwest, New [n-ust]**Southwest, Old**

Assigned code:

[n-usu] Southern States

Southwestern States

Assigned codes:

[n-usu] Southern States

[n-ust] Southwest, New

Soviet Central Asia

USE Asia, Central

Soviet Far East (Russia)

USE Russian Far East (Russia)

Soviet Union [e-ur]

UF Commonwealth of Independent States countries

Former Soviet republics

U.S.S.R.

Soviet Union, Northern

USE Russia, Northern

Soviet Union, Northwestern [e-urn]

UF Northwestern Soviet Union

Soviet Union, Southern

Assigned code:

] Soviet Union

UF Southern Soviet Union

[e-ur]

Soviet Union

UF

Southern Soviet Union

Soviet Union, Western

Assigned code:

] Soviet Union

UF Western Soviet Union

[e-ur]

Soviet Union

UF

Western Soviet Union

Space, Outer

USE Outer space

Spain [e-sp]

Spanish Guinea

USE Equatorial Guinea

Spanish Main

Assigned code:

] Caribbean Area

[cc]

Caribbean Area

Spanish North Africa [f-sh]

UF Spanish Territories in Northern Morocco

Spanish Sahara

USE Western Sahara

Spanish Territories in Northern Morocco

USE Spanish North Africa

Spitsbergen Island (Norway)

Assigned code:

] Svalbard (Norway)

UF West Spitsbergen (Norway)

[Insb]

Svalbard (Norway)

UF

West Spitsbergen (Norway)

Spratly Islands [aoxp]

UF Nansha Islands

Shinnan Islands

Sri Lanka [a-ce]

UF Ceylon

St. Barthélémy

USE Saint-Barthélemy

St. Christopher-Nevis-Anguilla

USE Saint Kitts-Nevis-Anguilla

St. Christopher-Nevis-Anguilla

USE Saint Kitts-Nevis-Anguilla

St. Eustatius (Netherlands Antilles)

USE Sint Eustatius

St. Helena

USE Saint Helena

St. Lucia

USE Saint Lucia

St. Martin (West Indies)

USE Saint-Martin

St. Pierre and Miquelon

USE Saint Pierre and Miquelon

St. Vincent

USE Saint Vincent

Statia (Netherlands Antilles)

USE Sint Eustatius

Strait of Gibraltar

USE Gibraltar, Strait of

Straits Settlements

Assigned codes:

[a-my] Malaysia

[a-si] Singapore

Sub-Saharan Africa

USE Africa, Sub-Saharan

Sudan [f-sj]

UF Anglo-Egyptian Sudan

Sudan (Region) [fn]

Sudan, French

USE Mali

Sudan, South

USE South Sudan

Suez Canal (Egypt) [fu]

Sulawesi (Indonesia)

USE Celebes (Indonesia)

Sumatra (Indonesia)

Assigned code:

] Indonesia

[a-io]

Indonesia

Sun [zsu]

Sunbelt States

Assigned codes:

[n-us-hi] Hawaii

[n-usu] Southern States

[n-ust] Southwest, New

Sunda Islands, Lesser (Indonesia and East Timor)

USE Lesser Sunda Islands (Indonesia and East Timor)

Surinam

USE Suriname

Suriname [s-sr]

UF Dutch Guiana

Guiana, Dutch

Surinam**Svalbard (Norway) [lnsb]****Swan Islands (Honduras) [nwsv]****Swaziland**

USE Eswatini

Sweden [e-sw]**Switzerland [e-sz]****Syria [a-sy]**

Szechwan Province (China)

USE Sichuan Sheng (China)

T

T.A.A.F.

USE Terres australes et antarctiques françaises

Tadzhik Soviet Socialist Republic

USE Tajikistan

Taiwan [a-ch]

UF Formosa

Tajik S.S.R.

USE Tajikistan

Tajikistan [a-ta]**[Coded [e-ur-ta] (Tajikistan) before June 1998]**

UF Tadzhik Soviet Socialist Republic

Tajik S.S.R.

Tanganyika

Assigned code:

[f-tz] Tanzania

Tangier (Morocco)

Assigned code:

[f-mr] Morocco

Tanzania [f-tz]

UF German East Africa

Tasmania [u-at-tm]**Tennessee [n-us-tn]****Terres australes et antarctiques françaises [i-fs]**

UF French Southern and Antarctic Lands

French Southern Indian Ocean Islands

Indian Ocean Islands, French

T.A.A.F.

Texas [n-us-tx]

Thailand [a-th]

UF Siam

Thailand, Gulf of [af]

UF Gulf of Thailand

Siam, Gulf of

Thian Shan

USE Tien Shan

Third World

USE Developing countries

Tian Shan

USE Tien Shan

Tianjin (China) [a-cc-tn]

UF Tientsin (China)

Tibesti Mountains

Assigned code:

[f-cd] Chad

Tibesti Mountains

Assigned codes:

[f-ly] Libya

[f-ng] Niger

Tibet (China) [a-cc-ti]

UF Tibetan Autonomous Region (China)

Tibetan Autonomous Region (China)

USE Tibet (China)

Tien Mountains

USE Tien Shan

Tien Shan [at]

UF Thian Shan

Tian Shan

Tien Mountains

Tientsin (China)

USE Tianjin (China)

Timor, East

USE Timor-Leste
Timor, Portuguese

USE Timor-Leste
Timor Island

Assigned codes:

[a-em] Timor-Leste
[a-io] Indonesia

Timor-Leste [a-em]

[Coded [a-pt] (Portuguese Timor) before April 21, 1980; coded [a-io] (Indonesia) from 1980-Sept. 2002]

UF East Timor
Lesser Sunda Islands (Indonesia and East Timor)
Portuguese Timor
Timor, East
Timor, Portuguese
Timor Timur
Timor Sea

Assigned code:

[i] Indian Ocean

Timor Timur
USE Timor-Leste
Tobago

Assigned code:

[nwtr] Trinidad and Tobago

Togo [f-tg]
UF French Togoland
Togoland (French)

Assigned codes:

[f-gh] Ghana
[f-tg] Togo

Togoland (British)
Assigned code:
[f-gh] Ghana
UF British Togoland
Togoland (French)

USE Togo

Tokelau [potl]

UF Union Islands

Tonga [poto]

UF Friendly Islands

Tonga Islands

Tonga Islands

USE Tonga

Torres Strait Islands (Qld.)

Assigned code:

[u-at-qn] Queensland

Transcaucasia

Assigned codes:

[a-ai] Armenia (Republic)

[a-aj] Azerbaijan

Transcaucasia

Assigned code:

[a-gs] Georgia (Republic)

Transjordan

USE Jordan

Trinidad

Assigned code:

[nwtr] Trinidad and Tobago

Trinidad and Tobago [nwtr]

Tristan da Cunha [lstd]

Trobriand Islands (Papua New Guinea)

Assigned code:

[a-pp] Papua New Guinea

Tropics [w]

Trucial States

USE United Arab Emirates

Truk (Micronesia)

USE Chuuk (Micronesia)

Trust Territory of the Pacific Islands

USE Pacific Islands (Trust Territory)

Tsinghai Province (China)

USE Qinghai Sheng (China)
Tuamotu Archipelago (French Polynesia)
Assigned code:
[pofp] French Polynesia
Tubuai Islands (French Polynesia)
USE Austral Islands (French Polynesia)

Tunisia [f-ti]**Turkey [a-tu]**

UF Asia Minor
Turkmen S.S.R.
USE Turkmenistan

Turkmenistan [a-tk]**[Coded [e-ur-tk] (Turkmenistan) before June 1998]**

UF Turkmen S.S.R.

Turks and Caicos Islands [nwtc]

UF Caicos Islands

Tuvalu [potv]**[Coded [pogn] (Gilbert and Ellice Islands) before Mar. 1988]**

UF Ellice Islands

U

U.S.S.R.

USE Soviet Union

Ubangi Shari

USE Central African Republic

Uganda [f-ug]**Ukraine [e-un]****[Coded [e-ur-un] (Ukraine) before June 1998]**

Underdeveloped areas

USE Developing countries

Union Islands

USE Tokelau

Union of South Africa

USE South Africa

United Arab Emirates [a-ts]

UF Trucial States

United Arab Republic

Assigned codes:

[f-ua] Egypt

[a-sy] Syria

United Kingdom

USE Great Britain

United Kingdom Miscellaneous Island Dependencies

USE Great Britain Miscellaneous Island Dependencies

United States [n-us]

United States Miscellaneous Caribbean Islands [nwuc]

UF Caribbean Island Dependencies of the United States

Island Dependencies of the United States in the Caribbean

United States Miscellaneous Pacific Islands [poup]

[Includes American Samoa, Guam, Pacific Islands (Trust Territory) treated collectively]

UF Island Dependencies of the United States in the Pacific

Pacific Island Dependencies of the United States

Upper Volta

USE Burkina Faso

Ural Mountains (Russia) [e-uru]

Uranus (Planet) [zur]

Uruguay [s-uy]

Utah [n-us-ut]

Uvea Island (Wallis and Futuna Islands)

Assigned code:

[powf] Wallis and Futuna Islands

Uzbek S.S.R.

USE Uzbekistan

Uzbekistan [a-uz]

[Coded [e-ur-uz] (Uzbekistan) before June 1998]

UF Uzbek S.S.R.

V

Vanuatu [ponn]

UF New Hebrides

Republic of Vanuatu

Vatican City [e-vc]

UF Holy See

Venezuela [s-ve]

Venus (Planet) [zve]

Vermont [n-us-vt]

Victoria [u-at-vi]

Vietnam [a-vt]

Vietnam (Democratic Republic)

Assigned code:

| Vietnam
UF North Vietnam

[a-vt]

Vietnam

UF North Vietnam

Vietnam, North

Vietnam (Republic)

Assigned code:

[a-vt] Vietnam
UF South Vietnam

Vietnam, South

Vietnam, North

USE Vietnam (Democratic Republic)

Vietnam, South

USE Vietnam (Republic)

Virgin Islands

USE British Virgin Islands

Virgin Islands (American)

USE Virgin Islands of the United States

Virgin Islands (Danish)

USE Virgin Islands of the United States

Virgin Islands (Great Britain)

USE British Virgin Islands

Virgin Islands (Presidency)

USE British Virgin Islands

Virgin Islands, British

USE British Virgin Islands

Virgin Islands of the United States [nwvi]

UF Virgin Islands

Virgin Islands (American)

Virgin Islands (Danish)

Virginia [n-us-va]

Volga River (Russia) [e-urp]

Volgo-Viatskii Region (Russia)

Assigned code:

] Russia (Federation)

[e-ru]

Russia (Federation)

Volta River (Ghana) [fv]

W

Wake Island [powk]

Wales [e-uk-wl]

Wallis and Futuna Islands [powf]

Washington (D.C.) [n-us-dc]

UF District of Columbia

Washington (State) [n-us-wa]

Washington Region

Assigned codes:

[n-us-md] Maryland

[n-us-va] Virginia

[n-us-dc] Washington (D.C.)

West (Canada)

USE Northwest, Canadian

West (U.S.) [n-usp]

UF Far West (U.S.)

Pacific and Mountain States

Western States (U.S.)

West Africa

USE Africa, West

West Africa, Portuguese

USE Angola

West Bank [awba]

[Coded [a-is] (Israel) and/or [a-jo] (Jordan) before Mar. 1988]

UF Judaea and Samaria

West Bank of the Jordan River

West Bank of the Jordan River

USE West Bank
West Berlin
 USE Berlin (Germany)
West Germany
 USE Germany (West)

West Indies [nw]

 UF Antilles, Greater
Greater Antilles
Indies, West
West Indies, Dutch
 USE Netherlands Antilles
West Indies, French
Assigned code:
 [nwla] Antilles, Lesser
 UFFFrench West Indies

West Irian
 USE Papua (Indonesia)
West New Guinea
 USE Papua (Indonesia)
West Pakistan
 USE Pakistan
West River (China)
 USE Xi River (China)
West Spitsbergen (Norway)
 USE Spitsbergen Island (Norway)

West Virginia [n-us-wv]

Western Australia [u-at-we]

 UF Australia, Western
Western Canada
 USE Canada, Western
Western Europe
 USE Europe, Western

Western Hemisphere [xd]

Western Sahara [f-ss]

 UF Spanish Sahara
Western Samoa

USE Samoa

Western Siberia (Russia)

USE Siberia, Western (Russia)

Western Soviet Union

USE Soviet Union, Western

Western States (U.S.)

USE West (U.S.)

White Russia

USE Belarus

Wight, Isle of

USE Isle of Wight (England)

Windward Islands (West Indies) [nwwi]

Wisconsin [n-us-wi]

Woodlark Islands (Papua New Guinea)

Assigned code:

[a-pp] Papua New Guinea

Wyoming [n-us-wy]

X

Xi River (China) [a-ccs]

UF Hsi Chiang (China)

Si Kiang (China)

Si River (China)

West River (China)

Xinjiang Uygur Zizhiqu (China) [a-cc-su]

UF Hsin-chiang-wei-wy-erh tzu chin chü (China)

Sinkiang Uighur Autonomous Region (China)

Xisha Islands

USE Paracel Islands

Y

Yakutia (Russia)

USE Sakha (Russia)

Yangtze River (China) [a-ccg]

UF Chang Chiang (China)

Long River (China)

Yap (Micronesia)

Assigned code:

[pomi] Micronesia (Federated States)

Yellow River (China) [a-ccy]

UF Hoang Ho (China)

Huang Ho (China)

Hwang Ho (China)

Yellow Sea [ay]

UF Huang Hai

Kwang Sea

Yemen (Arab Republic)

USE Yemen (Republic)

Yemen (People's Democratic Republic)

USE Yemen (Republic)

Yemen (Republic) [a-ye]

UF Arab Republic of Yemen

People's Democratic Republic of Yemen

Southern Yemen

Yemen (Arab Republic)

Yemen (People's Democratic Republic)

Yugoslavia [e-yu]

UF Former Yugoslav republics

Yukon Territory [n-en-yk]

Yunnan Province (China)

USE Yunnan Sheng (China)

Yunnan Sheng (China) [a-cc-yu]

UF Yunnan Province (China)

Z

Zaire

USE Congo (Democratic Republic)

Zambezi River [fz]

UF Rio Zambezi

Zambia [f-za]

UF Northern Rhodesia

Zanzibar

Assigned code:

] Tanzania

[f-tz]

Tanzania**Zhejiang Sheng (China) [a-cc-ch]**

UF Chekiang Province (China)

Zimbabwe [f-rh]

UF Rhodesia, Southern

Southern Rhodesia

Local codes of geographic areas in Slovenia and neighbouring countries**Carinthia (Austria)* [e-au-ko]****Carniola (Slovenia)***

Assigned codes:

- [e-xv-gr] Gorenjska Region (Slovenia)*
- [e-xv-jv] Jugovzhodna Region (Slovenia)*
- [e-xv-nk] Primorsko-notranjska Region (Slovenia)*
- [e-xv-os] Osrednjeslovenska Region (Slovenia)*

Gorenjska Region (Slovenia)* [e-xv-gr]**Goriška Region (Slovenia)* [e-xv-go]****Goriško (Slovenia)***

Assigned codes:

- [e-xv-go] Goriška Region (Slovenia)*
- [e-xv-ok] Obalno-kraška Region (Slovenia)*

Istria County (Croatia)* [e-ci-is]**Jugovzhodna Region (Slovenia)* [e-xv-jv]****Karlovac County (Croatia)* [e-ci-ka]****Koroška Region (Slovenia)* [e-xv-ko]****Krapina-Zagorje County (Croatia)* [e-ci-kz]****Lower Carniola (Slovenia)***

Assigned codes:

- [e-xv-jv] Jugovzhodna Region (Slovenia)*
- [e-xv-os] Osrednjeslovenska Region (Slovenia)*

Međimurje County (Croatia)* [e-ci-me]**Notranjska (Slovenia)***

Assigned code:

- [e-xv-nk] Primorsko-notranjska Region (Slovenia)*

Obalno-kraška Region (Slovenia)* [e-xv-ok]**Osrednjeslovenska Region (Slovenia)* [e-xv-os]**

Podravska Region (Slovenia)* [e-xv-pd]

Pomurska Region (Slovenia)* [e-xv-po]

Posavska Region (Slovenia)* [e-xv-sp]

Prekmurje (Slovenia)*

Assigned code:

[e-xv-po] Pomurska Region (Slovenia)*

Primorje (Slovenia)*

Assigned code:

[e-xv-ok] Obalno-kraška Region (Slovenia)*

Primorje-Gorski Kotar County (Croatia)* [e-ci-pg]

Primorska (Slovenia)*

Assigned codes:

[e-xv-go] Goriška Region (Slovenia)*

[e-xv-nk] Primorsko-notranjska Region (Slovenia)*

[e-xv-ok] Obalno-kraška Region (Slovenia)*

Primorsko-notranjska Region (Slovenia)* [e-xv-nk]

Province of Gorizia (Italy)* [e-it-go]

Province of Trieste (Italy)* [e-it-ts]

Province of Udine (Italy)* [e-it-ud]

Savinjska Region (Slovenia)* [e-xv-sa]

Slovene Istria*

Assigned code:

[e-xv-ok] Obalno-kraška Region (Slovenia)*

Styria (Austria)* [e-au-st]

Styria (Slovenia)*

Assigned codes:

[e-xv-pd] Podravska Region (Slovenia)*

[e-xv-po] Pomurska Region (Slovenia)*

[e-xv-sa] Savinjska Region (Slovenia)*

[e-xv-sp] Posavska Region (Slovenia)*

[e-xv-za] Zasavska Region (Slovenia)*

Varaždin County (Croatia)* [e-ci-va]

Vas County (Hungary)* [e-hu-va]

White Carniola (Slovenia)*

Assigned code:

[e-xv-jv] Jugovzhodna Region (Slovenia)*

Zagreb County (Croatia)* [e-ci-zg]

Zala County (Hungary)* [e-hu-za]

Zasavska Region (Slovenia)* [e-xv-za]

B CODE LIST FOR GEOGRAPHIC AREAS

B.2 ALPHABETICAL CODE LIST

| | |
|----------------|--|
| a----- | <i>Asia</i> |
| a-af--- | <i>Afghanistan</i> |
| a-ai--- | <i>Armenia (Republic)</i> |
| a-aj--- | <i>Azerbaijan</i> |
| a-ba--- | <i>Bahrain</i> |
| a-bg--- | <i>Bangladesh</i> |
| a-bn--- | <i>Borneo</i> |
| a-br--- | <i>Burma</i> |
| a-bt--- | <i>Bhutan</i> |
| a-bx--- | <i>Brunei</i> |
| a-cb--- | <i>Cambodia</i> |
| a-cc--- | <i>China</i> |
| a-cc-an | <i>Anhui Sheng (China)</i> |
| a-cc-ch | <i>Zhejiang Sheng (China)</i> |
| a-cc-cq | <i>Chongqing (China)</i> |
| a-cc-fu | <i>Fujian Sheng (China)</i> |
| a-cc-ha | <i>Hainan Sheng (China)</i> |
| a-cc-he | <i>Heilongjiang Sheng (China)</i> |
| a-cc-hh | <i>Hubei Sheng (China)</i> |
| a-cc-hk | <i>Hong Kong (China : Special Administrative Region)</i> |
| a-cc-ho | <i>Henan Sheng (China)</i> |
| a-cc-hp | <i>Hebei Sheng (China)</i> |
| a-cc-hu | <i>Hunan Sheng (China)</i> |
| a-cc-im | <i>Inner Mongolia (China)</i> |
| a-cc-ka | <i>Gansu Sheng (China)</i> |
| a-cc-kc | <i>Guangxi Zhuangzu Zizhiqu (China)</i> |
| a-cc-ki | <i>Jiangxi Sheng (China)</i> |
| a-cc-kn | <i>Guangdong Sheng (China)</i> |
| a-cc-kr | <i>Jilin Sheng (China)</i> |
| a-cc-ku | <i>Jiangsu Sheng (China)</i> |
| a-cc-kw | <i>Guizhou Sheng (China)</i> |
| a-cc-lp | <i>Liaoning Sheng (China)</i> |
| a-cc-mh | <i>Macao (China : Special Administrative Region)</i> |
| a-cc-nn | <i>Ningxia Huizu Zizhiqu (China)</i> |
| a-cc-pe | <i>Beijing (China)</i> |
| a-cc-sh | <i>Shanxi Sheng (China)</i> |
| a-cc-sm | <i>Shanghai (China)</i> |
| a-cc-sp | <i>Shandong Sheng (China)</i> |
| a-cc-ss | <i>Shaanxi Sheng (China)</i> |
| a-cc-su | <i>Xinjiang Uygur Zizhiqu (China)</i> |
| a-cc-sz | <i>Sichuan Sheng (China)</i> |
| a-cc-ti | <i>Tibet (China)</i> |
| a-cc-tn | <i>Tianjin (China)</i> |

| | |
|----------------|---|
| a-cc-ts | <i>Qinghai Sheng (China)</i> |
| a-cc-yu | <i>Yunnan Sheng (China)</i> |
| a-ccg-- | <i>Yangtze River (China)</i> |
| a-ck-- | <i>Kunlun Mountains (China and India)</i> |
| a-cep-- | <i>Bo Hai (China)</i> |
| a-ccs-- | <i>Xi River (China)</i> |
| a-ccy-- | <i>Yellow River (China)</i> |
| a-ce--- | <i>Sri Lanka</i> |
| a-ch--- | <i>Taiwan</i> |
| a-cy--- | <i>Cyprus</i> |
| a-em--- | <i>East Timor</i> |
| a-gs--- | <i>Georgia (Republic)</i> |
| a-ii--- | <i>India</i> |
| a-io--- | <i>Indonesia</i> |
| a-iq--- | <i>Iraq</i> |
| a-ir--- | <i>Iran</i> |
| a-is--- | <i>Israel</i> |
| a-ja--- | <i>Japan</i> |
| a-jo--- | <i>Jordan</i> |
| a-kg--- | <i>Kyrgyzstan</i> |
| a-kn--- | <i>Korea (North)</i> |
| a-ko--- | <i>Korea (South)</i> |
| a-kr--- | <i>Korea</i> |
| a-ku--- | <i>Kuwait</i> |
| a-kz--- | <i>Kazakhstan</i> |
| a-le--- | <i>Lebanon</i> |
| a-ls--- | <i>Laos</i> |
| a-mk--- | <i>Oman</i> |
| a-mp--- | <i>Mongolia</i> |
| a-my--- | <i>Malaysia</i> |
| a-np--- | <i>Nepal</i> |
| a-nw--- | <i>New Guinea</i> |
| a-ph--- | <i>Philippines</i> |
| a-pk--- | <i>Pakistan</i> |
| a-pp--- | <i>Papua New Guinea</i> |
| a-qa--- | <i>Qatar</i> |
| a-si--- | <i>Singapore</i> |
| a-su--- | <i>Saudi Arabia</i> |
| a-sy--- | <i>Syria</i> |
| a-ta--- | <i>Tajikistan</i> |
| a-th--- | <i>Thailand</i> |
| a-tk--- | <i>Turkmenistan</i> |
| a-ts--- | <i>United Arab Emirates</i> |
| a-tu--- | <i>Turkey</i> |
| a-uz--- | <i>Uzbekistan</i> |
| a-vt--- | <i>Vietnam</i> |
| a-ye--- | <i>Yemen</i> |
| aa----- | <i>Amur River (China and Russia)</i> |
| ab----- | <i>Bengal, Bay of</i> |
| ac----- | <i>Asia, Central</i> |

| | |
|----------------|--|
| ae---- | <i>East Asia</i> |
| af---- | <i>Thailand, Gulf of</i> |
| ag---- | <i>Mekong River</i> |
| ah---- | <i>Himalaya Mountains</i> |
| ai---- | <i>Indochina</i> |
| ak---- | <i>Caspian Sea</i> |
| am---- | <i>Malaya</i> |
| an---- | <i>East China Sea</i> |
| ao---- | <i>South China Sea</i> |
| aopf--- | <i>Paracel Islands</i> |
| aoxp--- | <i>Spratly Islands</i> |
| ap---- | <i>Persian Gulf</i> |
| ar---- | <i>Arabian Peninsula</i> |
| as---- | <i>Southeast Asia</i> |
| at---- | <i>Tien Shan</i> |
| au---- | <i>Arabian Sea</i> |
| aw---- | <i>Middle East</i> |
| awba--- | <i>West Bank</i> |
| awgz--- | <i>Gaza Strip</i> |
| ay---- | <i>Yellow Sea</i> |
| az---- | <i>South Asia</i> |
| b---- | <i>Commonwealth countries</i> |
| c---- | <i>Intercontinental areas (Western Hemisphere)</i> |
| cc---- | <i>Caribbean Area; Caribbean Sea</i> |
| cl---- | <i>Latin America</i> |
| d---- | <i>Developing countries</i> |
| dd---- | <i>Developed countries</i> |
| e---- | <i>Europe</i> |
| e-aa--- | <i>Albania</i> |
| e-an--- | <i>Andorra</i> |
| e-au--- | <i>Austria</i> |
| e-be--- | <i>Belgium</i> |
| e-bn--- | <i>Bosnia and Hercegovina</i> |
| e-bu--- | <i>Bulgaria</i> |
| e-bw--- | <i>Belarus</i> |
| e-ci--- | <i>Croatia</i> |
| e-cs--- | <i>Czechoslovakia</i> |
| e-dk--- | <i>Denmark</i> |
| e-er--- | <i>Estonia</i> |
| e-fi--- | <i>Finland</i> |
| e-fr--- | <i>France</i> |
| e-ge--- | <i>Germany (East)</i> |
| e-gg--- | <i>Guernsey</i> |
| e-gi--- | <i>Gibraltar</i> |
| e-gr--- | <i>Greece</i> |
| e-gw--- | <i>Germany (West)</i> |
| e-gx--- | <i>Germany</i> |
| e-hu--- | <i>Hungary</i> |
| e-ic--- | <i>Iceland</i> |
| e-ie--- | <i>Ireland</i> |

| | |
|----------------|--|
| e-im--- | <i>Isle of Man</i> |
| e-it--- | <i>Italy</i> |
| e-je--- | <i>Jersey</i> |
| e-kv--- | <i>Kosovo</i> |
| e-lh--- | <i>Liechtenstein</i> |
| e-li--- | <i>Lithuania</i> |
| e-lu--- | <i>Luxembourg</i> |
| e-lv--- | <i>Latvia</i> |
| e-mc--- | <i>Monaco</i> |
| e-mm--- | <i>Malta</i> |
| e-mo--- | <i>Montenegro</i> |
| e-mv--- | <i>Moldova</i> |
| e-ne--- | <i>Netherlands</i> |
| e-no--- | <i>Norway</i> |
| e-pl--- | <i>Poland</i> |
| e-po--- | <i>Portugal</i> |
| e-rb--- | <i>Serbia</i> |
| e-rm--- | <i>Romania</i> |
| e-ru--- | <i>Russia (Federation)</i> |
| e-sm--- | <i>San Marino</i> |
| e-sp--- | <i>Spain</i> |
| e-sw--- | <i>Sweden</i> |
| e-sz--- | <i>Switzerland</i> |
| e-uk--- | <i>Great Britain</i> |
| e-uk-en | <i>England</i> |
| e-uk-ni | <i>Northern Ireland</i> |
| e-uk-st | <i>Scotland</i> |
| e-uk-wl | <i>Wales</i> |
| e-un--- | <i>Ukraine</i> |
| e-ur--- | <i>Russia. Russian Empire. Soviet Union. Former Soviet republics</i> |
| e-urc-- | <i>Central Chernozem Region (Russia)</i> |
| e-ure-- | <i>Siberia, Eastern (Russia)</i> |
| e-urf-- | <i>Russian Far East (Russia)</i> |
| e-urk-- | <i>Caucasus</i> |
| e-urn-- | <i>Soviet Union, Northwestern</i> |
| e-urp-- | <i>Volga River (Russia)</i> |
| e-urr-- | <i>Caucasus, Northern (Russia)</i> |
| e-urs-- | <i>Siberia (Russia)</i> |
| e-uru-- | <i>Ural Mountains (Russia)</i> |
| e-urw-- | <i>Siberia, Western (Russia)</i> |
| e-vc--- | <i>Vatican City</i> |
| e-xn--- | <i>North Macedonia</i> |
| e-xo--- | <i>Slovakia</i> |
| e-xr--- | <i>Czech Republic</i> |
| e-xv--- | <i>Slovenia</i> |
| e-yu--- | <i>Yugoslavia</i> |
| ea----- | <i>Alps</i> |
| eb----- | <i>Baltic States</i> |
| ec----- | <i>Europe, Central</i> |
| ed----- | <i>Balkan Peninsula</i> |

| | |
|----------------|------------------------------------|
| ee---- | <i>Europe, Eastern</i> |
| el---- | <i>Benelux countries</i> |
| en---- | <i>Europe, Northern</i> |
| eo---- | <i>Danube River</i> |
| ep---- | <i>Pyrenees</i> |
| er---- | <i>Rhine River</i> |
| es---- | <i>Europe, Southern</i> |
| ev---- | <i>Scandinavia</i> |
| ew---- | <i>Europe, Western</i> |
| f----- | <i>Africa</i> |
| f-ae--- | <i>Algeria</i> |
| f-ao--- | <i>Angola</i> |
| f-bd--- | <i>Burundi</i> |
| f-bs--- | <i>Botswana</i> |
| f-ed--- | <i>Chad</i> |
| f-cf--- | <i>Congo (Brazzaville)</i> |
| f-cg--- | <i>Congo (Democratic Republic)</i> |
| f-cm--- | <i>Cameroon</i> |
| f-ex--- | <i>Central African Republic</i> |
| f-dm--- | <i>Benin</i> |
| f-ea--- | <i>Eritrea</i> |
| f-eg--- | <i>Equatorial Guinea</i> |
| f-et--- | <i>Ethiopia</i> |
| f-ft--- | <i>Djibouti</i> |
| f-gh--- | <i>Ghana</i> |
| f-gm--- | <i>Gambia</i> |
| f-go--- | <i>Gabon</i> |
| f-gv--- | <i>Guinea</i> |
| f-iv--- | <i>Cote d'Ivoire</i> |
| f-ke--- | <i>Kenya</i> |
| f-lb--- | <i>Liberia</i> |
| f-lo--- | <i>Lesotho</i> |
| f-ly--- | <i>Libya</i> |
| f-mg--- | <i>Madagascar</i> |
| f-ml--- | <i>Mali</i> |
| f-mr--- | <i>Morocco</i> |
| f-mu--- | <i>Mauritania</i> |
| f-mw--- | <i>Malawi</i> |
| f-mz--- | <i>Mozambique</i> |
| f-ng--- | <i>Niger</i> |
| f-nr--- | <i>Nigeria</i> |
| f-pg--- | <i>Guinea-Bissau</i> |
| f-rh--- | <i>Zimbabwe</i> |
| f-rw--- | <i>Rwanda</i> |
| f-sa--- | <i>South Africa</i> |
| f-sd--- | <i>South Sudan</i> |
| f-sf--- | <i>Sao Tome and Principe</i> |
| f-sg--- | <i>Senegal</i> |
| f-sh--- | <i>Spanish North Africa</i> |
| f-sj--- | <i>Sudan</i> |

| | |
|----------------|--|
| f-sl--- | <i>Sierra Leone</i> |
| f-so--- | <i>Somalia</i> |
| f-sq--- | <i>Eswatini</i> |
| f-ss--- | <i>Western Sahara</i> |
| f-sx--- | <i>Namibia</i> |
| f-tg--- | <i>Togo</i> |
| f-ti--- | <i>Tunisia</i> |
| f-tz--- | <i>Tanzania</i> |
| f-ua--- | <i>Egypt</i> |
| f-ug--- | <i>Uganda</i> |
| f-uv--- | <i>Burkina Faso</i> |
| f-za--- | <i>Zambia</i> |
| fa---- | <i>Atlas Mountains</i> |
| fb---- | <i>Africa, Sub-Saharan</i> |
| fc---- | <i>Africa, Central</i> |
| fd---- | <i>Sahara</i> |
| fe---- | <i>Africa, Eastern</i> |
| ff---- | <i>Africa, North</i> |
| fg---- | <i>Congo River</i> |
| fh---- | <i>Africa, Northeast</i> |
| fi---- | <i>Niger River</i> |
| fl---- | <i>Nile River</i> |
| fn---- | <i>Sudan (Region)</i> |
| fq---- | <i>Africa, French-speaking Equatorial</i> |
| fr---- | <i>Great Rift Valley</i> |
| fs---- | <i>Africa, Southern</i> |
| fu---- | <i>Suez Canal (Egypt)</i> |
| fv---- | <i>Volta River (Ghana)</i> |
| fw---- | <i>Africa, West</i> |
| fz---- | <i>Zambezi River</i> |
| h---- | <i>French Community</i> |
| i---- | <i>Indian Ocean</i> |
| i-bi--- | <i>British Indian Ocean Territory</i> |
| i-cq--- | <i>Comoros</i> |
| i-fs--- | <i>Terres australes et antarctiques francaises</i> |
| i-hm--- | <i>Heard and McDonald Islands</i> |
| i-mf--- | <i>Mauritius</i> |
| i-my--- | <i>Mayotte</i> |
| i-re--- | <i>Reunion</i> |
| i-se--- | <i>Seychelles</i> |
| i-xa--- | <i>Christmas Island (Indian Ocean)</i> |
| i-xb--- | <i>Cocos (Keeling) Islands</i> |
| i-xc--- | <i>Maldives</i> |
| i-xo--- | <i>Socotra Island</i> |
| l---- | <i>Atlantic Ocean</i> |
| ln---- | <i>North Atlantic Ocean</i> |
| lnaz--- | <i>Azores</i> |
| lnbm--- | <i>Bermuda Islands</i> |
| lnca--- | <i>Canary Islands</i> |
| lncv--- | <i>Cape Verde</i> |

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|----------------|---|
| lina--- | <i>Faroe Islands</i> |
| lnjn--- | <i>Jan Mayen Island</i> |
| lnma--- | <i>Madeira Islands</i> |
| lnsb--- | <i>Svalbard (Norway)</i> |
| ls---- | <i>South Atlantic Ocean</i> |
| lsai--- | <i>Ascension Island (Atlantic Ocean)</i> |
| lsbv--- | <i>Bouvet Island</i> |
| lsfk--- | <i>Falkland Islands</i> |
| lstd--- | <i>Tristan da Cunha</i> |
| lsxj--- | <i>Saint Helena</i> |
| lsxs--- | <i>South Georgia and the South Sandwich Islands</i> |
| m----- | <i>Intercontinental areas (Eastern hemisphere)</i> |
| ma----- | <i>Arab Countries</i> |
| mb----- | <i>Black Sea</i> |
| me----- | <i>Eurasia</i> |
| mm----- | <i>Mediterranean Region; Mediterranean Sea</i> |
| mr----- | <i>Red Sea</i> |
| n----- | <i>North America</i> |
| n-cn--- | <i>Canada</i> |
| n-cn-ab | <i>Alberta (Kanada : provinca)</i> |
| n-cn-bc | <i>British Columbia</i> |
| n-cn-mb | <i>Manitoba</i> |
| n-cn-nf | <i>Newfoundland and Labrador</i> |
| n-cn-nk | <i>New Brunswick</i> |
| n-cn-ns | <i>Nova Scotia</i> |
| n-cn-nt | <i>Northwest Territories</i> |
| n-cn-nu | <i>Nunavut</i> |
| n-cn-on | <i>Ontario</i> |
| n-cn-pi | <i>Prince Edward Island</i> |
| n-cn-qu | <i>Quebec (Province)</i> |
| n-cn-sn | <i>Saskatchewan</i> |
| n-cn-yk | <i>Yukon Territory</i> |
| n-cnh-- | <i>Hudson Bay</i> |
| n-cnm-- | <i>Maritime Provinces</i> |
| n-cnp-- | <i>Prairie Provinces</i> |
| n-gl--- | <i>Greenland</i> |
| n-mx--- | <i>Mexico</i> |
| n-us--- | <i>United States</i> |
| n-us-ak | <i>Alaska</i> |
| n-us-al | <i>Alabama</i> |
| n-us-ar | <i>Arkansas</i> |
| n-us-az | <i>Arizona</i> |
| n-us-ca | <i>California</i> |
| n-us-co | <i>Colorado</i> |
| n-us-ct | <i>Connecticut</i> |
| n-us-dc | <i>Washington (D.C.)</i> |
| n-us-de | <i>Delaware</i> |
| n-us-fl | <i>Florida</i> |
| n-us-ga | <i>Georgia</i> |
| n-us-hi | <i>Hawaii</i> |

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|----------------|-------------------------------|
| n-us-ia | <i>Iowa</i> |
| n-us-id | <i>Idaho</i> |
| n-us-il | <i>Illinois</i> |
| n-us-in | <i>Indiana</i> |
| n-us-ks | <i>Kansas</i> |
| n-us-ky | <i>Kentucky</i> |
| n-us-la | <i>Louisiana</i> |
| n-us-ma | <i>Massachusetts</i> |
| n-us-md | <i>Maryland</i> |
| n-us-me | <i>Maine</i> |
| n-us-mi | <i>Michigan</i> |
| n-us-mn | <i>Minnesota</i> |
| n-us-mo | <i>Missouri</i> |
| n-us-ms | <i>Mississippi</i> |
| n-us-mt | <i>Montana</i> |
| n-us-nb | <i>Nebraska</i> |
| n-us-nc | <i>North Carolina</i> |
| n-us-nd | <i>North Dakota</i> |
| n-us-nh | <i>New Hampshire</i> |
| n-us-nj | <i>New Jersey</i> |
| n-us-nm | <i>New Mexico</i> |
| n-us-nv | <i>Nevada</i> |
| n-us-ny | <i>New York</i> |
| n-us-oh | <i>Ohio</i> |
| n-us-ok | <i>Oklahoma</i> |
| n-us-or | <i>Oregon</i> |
| n-us-pa | <i>Pennsylvania</i> |
| n-us-ri | <i>Rhode Island</i> |
| n-us-sc | <i>South Carolina</i> |
| n-us-sd | <i>South Dakota</i> |
| n-us-tn | <i>Tennessee</i> |
| n-us-tx | <i>Texas</i> |
| n-us-ut | <i>Utah</i> |
| n-us-va | <i>Virginia</i> |
| n-us-vt | <i>Vermont</i> |
| n-us-wa | <i>Washington (State)</i> |
| n-us-wi | <i>Wisconsin</i> |
| n-us-wv | <i>West Virginia</i> |
| n-us-wy | <i>Wyoming</i> |
| n-usa-- | <i>Appalachian Mountains</i> |
| n-usc-- | <i>Middle West</i> |
| n-use-- | <i>Northeastern States</i> |
| n-usl-- | <i>Middle Atlantic States</i> |
| n-usm-- | <i>Mississippi River</i> |
| n-usn-- | <i>New England</i> |
| n-uso-- | <i>Ohio River</i> |
| n-usp-- | <i>West (U.S.)</i> |
| n-usr-- | <i>East (U.S.)</i> |
| n-uss-- | <i>Missouri River</i> |
| n-ust-- | <i>Southwest, New</i> |

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|----------------|--|
| n-usu-- | <i>Southern States</i> |
| n-xl--- | <i>Saint Pierre and Miquelon</i> |
| nc---- | <i>Central America</i> |
| ncbh--- | <i>Belize</i> |
| nccr--- | <i>Costa Rica</i> |
| nccz--- | <i>Canal Zone</i> |
| nces--- | <i>El Salvador</i> |
| ncgt--- | <i>Guatemala</i> |
| ncho--- | <i>Honduras</i> |
| ncnq--- | <i>Nicaragua</i> |
| ncpn--- | <i>Panama</i> |
| nl---- | <i>Great Lakes; Lake States</i> |
| nm---- | <i>Mexico, Gulf of</i> |
| np---- | <i>Great Plains</i> |
| nr---- | <i>Rocky Mountains</i> |
| nw---- | <i>West Indies</i> |
| nwaq--- | <i>Antigua and Barbuda</i> |
| nwaw--- | <i>Aruba</i> |
| nwbb--- | <i>Barbados</i> |
| nwbf--- | <i>Bahamas</i> |
| nwbn--- | <i>Bonaire (Netherlands Antilles)</i> |
| nwcj--- | <i>Cayman Islands</i> |
| nwco--- | <i>Curacao (Netherlands Antilles)</i> |
| nwcu--- | <i>Cuba</i> |
| nwdq--- | <i>Dominica</i> |
| nwdr--- | <i>Dominican Republic</i> |
| nweu--- | <i>Saint Eustatius (Netherlands Antilles)</i> |
| nwgd--- | <i>Grenada</i> |
| nwgp--- | <i>Guadeloupe</i> |
| nwhi--- | <i>Hispaniola</i> |
| nwht--- | <i>Haiti</i> |
| nwjm--- | <i>Jamaica</i> |
| nwla--- | <i>Antilles, Lesser</i> |
| nqli--- | <i>Leeward Islands (West Indies)</i> |
| nwmj--- | <i>Montserrat</i> |
| nwmq--- | <i>Martinique</i> |
| nwna--- | <i>Netherlands Antilles</i> |
| nwpr--- | <i>Puerto Rico</i> |
| nwsd--- | <i>Saba (Netherlands Antilles)</i> |
| nwst--- | <i>Saint Martin</i> |
| nwsv--- | <i>Swan Islands (Honduras)</i> |
| nwtc--- | <i>Turks and Caicos Islands</i> |
| nwtr--- | <i>Trinidad and Tobago</i> |
| nwuc--- | <i>United States Miscellaneous Caribbean Islands</i> |
| nwvb--- | <i>British Virgin Islands</i> |
| nwwi--- | <i>Virgin Islands of the United States</i> |
| nwwi--- | <i>Windward Islands</i> |
| nwx--- | <i>Anguilla</i> |
| nwx--- | <i>Saint Kitts-Nevis</i> |
| nwxk--- | <i>Saint Lucia</i> |

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|----------------|--|
| nwxm--- | <i>Saint Vincent and the Grenadines</i> |
| p----- | <i>Pacific Ocean</i> |
| pn----- | <i>North Pacific Ocean</i> |
| po----- | <i>Oceania</i> |
| poas--- | <i>American Samoa</i> |
| pobp--- | <i>Solomon Islands</i> |
| poci--- | <i>Caroline Islands</i> |
| pocw--- | <i>Cook Islands</i> |
| poea--- | <i>Easter Island</i> |
| pofj--- | <i>Fiji</i> |
| pofp--- | <i>French Polynesia</i> |
| pogg--- | <i>Galapagos Islands</i> |
| pogu--- | <i>Guam</i> |
| poji--- | <i>Johnston Island</i> |
| pokb--- | <i>Kiribati</i> |
| poki--- | <i>Kermadec Islands</i> |
| poln--- | <i>Line Islands</i> |
| pome--- | <i>Melanesia</i> |
| pomi--- | <i>Micronesia (Federated States)</i> |
| ponl--- | <i>New Caledonia</i> |
| ponn--- | <i>Vanuatu</i> |
| ponu--- | <i>Nauru</i> |
| popc--- | <i>Pitcairn Island</i> |
| popl--- | <i>Palau</i> |
| pops--- | <i>Polynesia</i> |
| posh--- | <i>Samoan Islands</i> |
| potl--- | <i>Tokelau</i> |
| poto--- | <i>Tonga</i> |
| pott--- | <i>Micronesia</i> |
| potv--- | <i>Tuvalu</i> |
| poup--- | <i>United States Miscellaneous Pacific Islands</i> |
| powf--- | <i>Wallis and Futuna Islands</i> |
| powk--- | <i>Wake Island</i> |
| pows--- | <i>Samoa</i> |
| poxd--- | <i>Mariana Islands</i> |
| poxe--- | <i>Marshall Islands</i> |
| poxf--- | <i>Midway Islands</i> |
| poxh--- | <i>Niue</i> |
| ps----- | <i>South Pacific Ocean</i> |
| q----- | <i>Cold regions</i> |
| r----- | <i>Arctic Ocean; Arctic regions</i> |
| s----- | <i>South America</i> |
| s-ag--- | <i>Argentina</i> |
| s-bl--- | <i>Brazil</i> |
| s-bo--- | <i>Bolivia</i> |
| s-ck--- | <i>Colombia</i> |
| s-cl--- | <i>Chile</i> |
| s-ec--- | <i>Ecuador</i> |
| s-fg--- | <i>French Guiana</i> |
| s-gy--- | <i>Guyana</i> |

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|----------------|--|
| s-pe--- | <i>Peru</i> |
| s-py--- | <i>Paraguay</i> |
| s-sr--- | <i>Suriname</i> |
| s-uy--- | <i>Uruguay</i> |
| s-ve--- | <i>Venezuela</i> |
| sa---- | <i>Amazon River</i> |
| sn---- | <i>Andes</i> |
| sp---- | <i>Rio de la Plata (Argentina and Uruguay)</i> |
| t----- | <i>Antarctic Ocean; Antarctica</i> |
| u----- | <i>Australasia</i> |
| u-ac--- | <i>Ashmore and Cartier Islands</i> |
| u-at--- | <i>Australia</i> |
| u-at-ac | <i>Australian Capital Territory</i> |
| u-at-ne | <i>New South Wales</i> |
| u-at-no | <i>Northern Territory</i> |
| u-at-qn | <i>Queensland</i> |
| u-at-sa | <i>South Australia</i> |
| u-at-tm | <i>Tasmania</i> |
| u-at-vi | <i>Victoria</i> |
| u-at-we | <i>Western Australia</i> |
| u-ate-- | <i>Central Australia</i> |
| u-ate-- | <i>Eastern Australia</i> |
| u-atn-- | <i>Northern Australia</i> |
| u-cs--- | <i>Coral Sea Islands</i> |
| u-nz--- | <i>New Zealand</i> |
| w----- | <i>Tropics</i> |
| x----- | <i>Earth</i> |
| xa----- | <i>Eastern Hemisphere</i> |
| xb----- | <i>Northern Hemisphere</i> |
| xc----- | <i>Southern Hemisphere</i> |
| xd----- | <i>Western Hemisphere</i> |
| zd----- | <i>Deep space</i> |
| zju---- | <i>Jupiter</i> |
| zma---- | <i>Mars</i> |
| zme---- | <i>Mercury</i> |
| zmo---- | <i>Moon</i> |
| zne---- | <i>Neptune</i> |
| zo----- | <i>Outer space</i> |
| zpl---- | <i>Pluto</i> |
| zs----- | <i>Solar system</i> |
| zsa---- | <i>Saturn</i> |
| zsu---- | <i>Sun</i> |
| zur---- | <i>Uranus</i> |
| zve---- | <i>Venus</i> |

C SEARCH INDEXES

C.1 AUTHORITY RECORDS (CONOR)

BASIC INDEX

It is possible to search through the complete basic index without using a search suffix. Search suffixes have been created for subfields that best display the content of the indexed document and are therefore most frequently used for searching. They can be used to limit the search to specific subfields.

Basic index - authority data

| suffix | meaning | search | subfields |
|--------|-------------------------------------|--------|------------------------------------|
| /CB | Corporate body name | word | 210abcdefg, 410abcdefg, 510abcdefg |
| /CP | Loc. of meet./Add. to corp. body n. | word | 210ce, 410ce, 510ce, 710ce |
| /MY | Date of meeting | word | 210f, 410f, 510f |
| /NT | Notes | word | 300a, 330a, 340a, 820a, 830a |
| /PN | Personal name | word | 200abcd, 400abcd, 500abcd, 700abcd |

ADDITIONAL INDEXES

Additional indexes - record data

| prefix | meaning | search | subfields |
|--------|------------------------------|--------|-----------|
| AB= | Adopted records | phrase | |
| CR= | Record created by | phrase | |
| DM= | Date of creation | phrase | |
| DR= | Date of last update | phrase | |
| ID= | Record identification | phrase | |
| IS= | ISNI | phrase | 010a |
| LC= | Other system control numbers | phrase | 035a |
| RE= | Record modified by | phrase | |

Additional indexes - authority data

| prefix | meaning | search | subfields |
|--------|---|--------|---|
| BI= | Record marks | word | 992b |
| CB= | Corporate body name | phrase | 210abcdefghijklm, 410abcdefghijklm, 510abcdefghijklm |
| CF= | Most frequent creator | phrase | 911b |
| CH= | Auth. access point - corporate body name | phrase | 210abcdefghijklm |
| CP= | Loc. of meet./Add. to corp. body n. | phrase | 210ce, 410ce, 510ce, 710ce |
| FR= | Frequency | phrase | 911c |
| MY= | Date of meeting | phrase | 210f, 410f, 510f |
| NP= | Other identification marks | phrase | 017a |
| OR= | Replacement record ID | word | 001x |
| PH= | Auth. access point - person. name | phrase | 200abcd, 700abcd |
| PN= | Personal name | phrase | 200abcd, 400abcd, 500abcd, 700abcd |
| RN= | Conversion note | phrase | 916x |
| VN= | Unlinked see reference | phrase | 915abcd |

Notes

CB=, CH=, PH=, PN=, VN=

Since subfields of an individual field are indexed as one phrase, it is advisable to truncate the search term with the "*" character when searching with CB=, CH=, PH=, PN= or VN=. The access points in indexes CB=, CH=, PH= and PN= are indexed with all diacritics entered in the access point. They are not findable without the diacritics.

Additional indexes - coded data

| prefix | meaning | search | subfields |
|--------|------------------------------------|--------|-----------|
| AS= | Researcher's code | phrase | 200r |
| FC= | Institution/organization code | phrase | 911a |
| LA= | Language used by person/corp. body | phrase | 101a |
| NA= | Nationality | phrase | 102a |
| RS= | Record status | phrase | 001a |

LIMITING

| suffix | meaning | subfields |
|--------|----------------------------|------------|
| /CBR | Corporate body name record | 001c = "b" |
| /PNR | Personal name record | 001c = "a" |

C SEARCH INDEXES

C.2 AUTHORITY RECORDS (SGC)

BASIC INDEX

It is possible to search through the complete basic index without using a search suffix. Search suffixes have been created for subfields that best display the content of the indexed document and are therefore most frequently used for searching. They can be used to limit the search to specific subfields.

Basic index - authority data

| suffix | meaning | search | subfields |
|--------|---|--------|--|
| /AT | Name/title | word | 240at, 440atjxyz, 740at |
| /CB | Corporate body name | word | 210abcdefghijklxz, 410abcdefghijklxz, 710abcdefghijklxz |
| /DJ | Form subdivision | word | 2XXj, 4XXj, 7XXj |
| /DX | Topical subdivision | word | 2XXx, 4XXx, 7XXx |
| /DY | Geographical subdivision | word | 2XXy, 4XXy, 7XXy |
| /DZ | Chronological subdivision | word | 2XXz, 4XXz, 7XXz |
| /ET | Conventional name/title | word | 243at, 443atjxyz, 743at |
| /FN | Family name | word | 220acf, 420acfjxyz, 720acf |
| /FS | Form, genre or physical characteristics | word | 280axyz, 480axyz, 780axyz |
| /GN | Geographical name | word | 215axz, 415ajxyz, 715axz |
| /NS | Unlinked related access point | word | 9503a |
| /NT | Notes | word | 300a, 305ab, 310ab, 320a, 330a, 340a, 356a, 820a, 830a |
| /PN | Personal name | word | 200abcd, 400abcdgjxyz, 700abcd |
| /SE | Authorized access point in English | word | 700abcd, 710abcdefghijklxz, 715axz, 720acf, 730ahiklmnqrsuw, 740at, 743at, 750axyz, 780axyz |
| /SF | Access point from another system | word | 400abcdgjxyz3, 410abcdefghjxz3, 415ajxyz3, 420acfjxyz3, 430ahiklmnqrsuwjxyz3, 440atjxyz3, 443atjxyz3, 450ajxyz3, 480axyz3 |
| /SH | Authorized access point | word | 200abcd, 210abcdefghijklxz, 215axz, 220acf, 230ahiklmnqrsuw, 240at, 243at, 250axyz, 280axyz |

| suffix | meaning | search | subfields |
|--------|-----------------|--------|--|
| /SU | Access point | word | 200abcdf, 400abcdfgjxyz, 700abcdf, 210abcdefghxz, 410abcdefghjxz, 710abcdefghxz, 215axz, 415ajxyz, 715axz, 220acf, 420acfjxyz, 720acf, 230ahiklmnqrsuw, 430ahiklmnqrsuwjxyz, 730ahiklmnqrsuw, 240at, 440atjxyz, 740at, 243at, 443atjxyz, 743at, 250axyz, 450ajxyz, 750axyz, 280axyz, 480axyz, 780axyz |
| /TN | Topical subject | word | 250axyz, 450ajxyz, 750axyz |
| /UT | Title | word | 230ahiklmnqrsuw, 430ahiklmnqrsuwjxyz, 730ahiklmnqrsuw |

Notes

/AT, /CB, /ET, /FN, /FS, /GN, /PN, /SU, /TN, /UT

Suffixes /AT, /CB, /ET, /FN, /FS, /GN, /PN, /SU, /TN, /UT limit the search to those 4XX fields that do not contain subfield 2.

/SF

Suffix /SF limits the search to those 4XX fields that contain subfield 2.

ADDITIONAL INDEXES

Additional indexes - record data

| prefix | meaning | search | subfields |
|--------|------------------------------|--------|-----------|
| CR= | Record creator | phrase | — |
| DM= | Date of creation | phrase | — |
| DR= | Date of last update | phrase | — |
| ID= | Record identification number | phrase | — |
| RE= | Record edited by | phrase | — |

Additional indexes - authority data

| prefix | meaning | search | subfields |
|--------|--------------------------|--------|---|
| AT= | Name/title | phrase | 240at, 440atjxyz, 740at |
| CB= | Corporate body name | phrase | 210abcdefghxz, 410abcdefghjxz, 710abcdefghxz |
| DJ= | Form subdivision | phrase | 2XXj, 4XXj, 7XXj |
| DX= | Topical subdivision | phrase | 2XXX, 4XXX, 7XXX |
| DY= | Geographical subdivision | phrase | 2XXy, 4XXy, 7XXy |

| prefix | meaning | search | subfields |
|--------|---|--------|---|
| DZ= | Chronological subdivision | phrase | 2XXz, 4XXz, 7XXz |
| ET= | Conventional name/title | phrase | 243at, 443atjxyz, 743at |
| FN= | Family name | phrase | 220acf, 420acfjxyz, 720acf |
| FS= | Form, genre or physical characteristics | phrase | 280axyz, 480axyz, 780axyz |
| GN= | Geographical name | phrase | 215axz, 415ajxyz, 715axz |
| NS= | Unlinked related access point | phrase | 950a3 |
| OS= | Control numbers from other systems | phrase | 035a, 4XX3 |
| PN= | Personal name | phrase | 200abcdf, 400abcfgjxyz, 700abcdf |
| SE= | Authorized access point in English | phrase | 700abcdf, 710abcdefghxz, 715axz, 720acf, 730ahiklmnqrsuw, 740at, 743at, 750axyz, 780axyz |
| SF= | Access point from another system | phrase | 400abcfjxyz, 410abcdefghjxz, 415ajxyz, 420acfjxyz, 430ahiklmnqrsuwjxyz, 440atjxyz, 443atjxyz, 450ajxyz, 480axyz, 4XX3 |
| SH= | Authorized access point | phrase | 200abcdf, 210abcdefghxz, 215axz, 220acf, 230ahiklmnqrsuw, 240at, 243at, 250axyz, 280axyz |
| SU= | Access point | phrase | 200abcdf, 400abcfjxyz, 700abcdf, 210abcdefghxz, 410abcdefghjxz, 710abcdefghxz, 215axz, 415ajxyz, 715axz, 220acf, 420acfjxyz, 720acf, 230ahiklmnqrsuw, 430ahiklmnqrsuwjxyz, 730ahiklmnqrsuw, 240at, 440atjxyz, 740at, 243at, 443atjxyz, 743at, 250axyz, 450ajxyz, 750axyz, 280axyz, 480axyz, 780axyz |
| TN= | Topical subject | phrase | 250axyz, 450ajxyz, 750axyz |
| UT= | Title | phrase | 230ahiklmnqrsuw, 430ahiklmnqrsuwjxyz, 730ahiklmnqrsuw |

Notes

AT=, CB=, ET=, FN=, FS=, GN=, PN=, SU=, TN=, UT=

AT=, CB=, ET=, FN=, FS=, GN=, PN=, SU=, TN=, UT= are used to index only those 4XX fields that do not contain subfield 2. Subfields of an individual field are indexed as one phrase and in the same order as in the database. Therefore, it is advisable to truncate the search term with the "*" character. The access points are indexed with all entered diacritics, which is why searching without them will not be successful.

SE=, SH=

Subfields of an individual field are indexed as one phrase and in the same order as in the database.

SF=

SF= is used to index only those 4XX fields that contain subfield 2. Subfields of an individual field are indexed as one phrase and in the same order as in the database. The only exception is subfield 3 that is indexed as an independent phrase.

Additional indexes - identification data

| prefix | meaning | search | subfields |
|--------|---------------------------------|--------|-----------|
| AR= | Related authority record number | phrase | 5XX3 |
| BI= | Record marks | phrase | 992b |
| FA= | Broader term record number | phrase | 5XX3 |
| OR= | Replacement record ID | word | 001x |

Notes

FA=

FA= is used to index subfields 3 of those 5XX fields that contain code "g" in subfield 5.

Additional indexes - coded data

| prefix | meaning | search | subfields |
|--------|--|--------|------------|
| GA= | Geographic area code | phrase | 160ab |
| LA= | Language used by person/corporate body | phrase | 101a |
| NA= | Nationality | phrase | 102ab |
| RS= | Record status | phrase | 001a |
| SS= | System code | phrase | 4XX2, 7XX2 |
| UC= | UDC | phrase | 675a |

LIMITING

| suffix | meaning | subfields |
|--------|--|------------|
| /AR | Authority record | 001b = "x" |
| /CBR | Corporate body name record | 001c = "b" |
| /ETR | Conventional name/title record | 001c = "i" |
| /FNR | Family name record | 001c = "e" |
| /FSR | Form, genre or physical characteristics record | 001c = "l" |
| /GER | General explanatory record | 001b = "z" |
| /GNR | Geographical name record | 001c = "c" |
| /NTR | Name/title record | 001c = "h" |
| /PNR | Personal name record | 001c = "a" |
| /RR | Reference record | 001b = "y" |
| /TNR | Topical subject record | 001c = "j" |
| /UTR | Title record | 001c = "f" |

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