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	210abcdefgh, 410abcdefgh, 510abcdefgh
/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	200abcdf, 400abcdf, 500abcdf, 700abcdf

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	210abcdefgh, 410abcdefgh, 510abcdefgh
CF=	Most frequent creator	phrase	911b
CH=	Auth. access point - corporate body name	phrase	210abcdefgh
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	200abcdf, 700abcdf
PN=	Personal name	phrase	200abcdf, 400abcdf, 500abcdf, 700abcdf
RN=	Conversion note	phrase	916x
VN=	Unlinked see reference	phrase	915abcdf

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"