

## 822 CORRESPONDING DATA IN OTHER SYSTEMS

This field contains information on corresponding data in other systems and enables interoperability between systems (such as subject systems, geographical databases, genre/form classifications, etc.).

### Subfields & repeatability

FIELD/SUBFIELD			REPEATABILITY
822		Corresponding data in other systems	r
	a	<i>Data in another system</i>	nr
	d	<i>Date of access</i>	nr
	2	<i>System code</i>	nr
	3	<i>Record number</i>	nr

### Indicators

INDICATOR	VALUE	MEANING
1		<i>Not defined</i>
2		<i>Type of relationship</i>
	2	<i>Exact match</i>

The indicator signifies the type of relationship between the access point and corresponding data in other systems.

## SUBFIELDS

Subfields 2 and 3 are described in the *Control Subfields* chapter.

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### 822a Data in another system

Data in another system (e.g., subject system, geographical database, etc.) that corresponds to the access point.

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### 822d Date of access

The date when the corresponding data was found in another system.

## NOTES ON FIELD CONTENTS

This field is applicable to any type of access point.

## 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. \*

152   □□   **bsgc**  
 200   □1   **9slv aEdison bThomas Alva f1847-1931**  
 822   □2   **2CONOR 3103012451 aEdison, Thomas Alva, 1847–1931 d20240724**  
*(Record from the General List of Subject Headings (SGC). In subfield 8223, the ID of the authority record for the inventor Edison in the CONOR database is entered, and in subfield d, the date when we found the data is entered.)*