488 OTHER RELATED WORK

Field Definition and Scope

This field is used to link the resource being catalogued to another resource when the specific relationship is not provided for in the other 4-- fields or cannot be determined from the source format.

The specifications below are in addition to those given at the block under 4-- LINKING ENTRY BLOCK.

Notes on Field Contents

It is unlikely that field 488 would be used to generate a note since the nature of the relationship is unspecified.

Related Fields

311 NOTES PERTAINING TO	Since field 488 is unlikely to be used to generate a note, any note
LINKING FIELDS	on the relationship of the resource being catalogued to that
	referred to in field 488 is entered in field 311.

Examples

т	,,		1
-	4	x	1

Embedded fields technique

311 ##\$aFacsimile reprint of: 1st ed. Garden City, N.Y.: Doubleday, Doran, 1933

488 #0\$12001#\$aFast one\$1700#1\$aCain\$bPaul

Standard subfields technique

311 ##\$aFacsimile reprint of: 1st ed. Garden City, N.Y.: Doubleday, Doran, 1933

488 #0\$tFast one\$aCain, Paul

A facsimile reprint entitled *Fast one: a novel* has a note. Additionally, a link is made in the record of the reprint to the earlier work to create an author/title added entry for the original title *Fast one*. The earlier record is not in the database and the title and author are themselves entered in the field.

EX 2

Embedded fields technique

488 #0\$150010\$aBible\$iO.T\$iPsalms

Standard subfields technique

488 #0\$tBible\$iO.T\$iPsalms

A preferred title access point from a source format which does not specify relationships to the same extent as UNIMARC.

EX 3

Embedded fields technique

311 ##\$aDrawings executed between 1816 and 1825 are compared with the work of J.M.W. Turner in: George Filbert, his early work / Thomas Johnson. New York: Dow, 1965

488 #0\$12001#\$aGeorge Filbert, his early work\$1210##\$aNew

York\$cDow\$d1965\$1700#1\$aJohnson\$bThomas

Standard subfields technique

311 ##\$aDrawings executed between 1816 and 1825 are compared with the work of J.M.W. Turner in: George Filbert, his early work / Thomas Johnson. New York: Dow, 1965

488 #0\$tGeorge Filbert, his early work\$cNew York\$nDow\$d1965\$aJohnson, Thomas

A reference to published research based on drawings described in the catalogue record and held by the institution.

EX 4

Embedded fields technique

200 1#\$aUNIMARC manual bibliographic format

311 ##\$aConcise version: UNIMARC concise bibliographic format. URLs:

http://www.ifla.org/VI/3/p1996-1/concise.htm and http://ifla.inist.fr/VI/3/p19961/concise.htm

488~#0\$12001#\$aUNIMARC concise bibliographic

format\$18564#\$uhttp://www.ifla.org/VI/3/p1996-

/concise.htm\$18564#\$uhttp://ifla.inist.fr/VI/3/p1996-1/concise.htm

Standard subfields technique

200 1#\$aUNIMARC manual bibliographic format

311 ##\$aConcise version: UNIMARC concise bibliographic format. URLs:

http://www.ifla.org/VI/3/p1996-1/concise.htm and http://ifla.inist.fr/VI/3/p1996-1/concise.htm

488 #0\$tUNIMARC concise bibliographic format\$uhttp://www.ifla.org/VI/3/p1996-

1/concise.htm\$uhttp://ifla.inist.fr/VI/3/p1996-1/concise.htm

EX 5

Embedded fields technique

200 1#\$a[Martyrium S. Christinae\$fin Ecclesia Monialium ejusdem Sanctae \$eDomenico M. a Canuti Inu et Pin.\$gDomenico Bonauera Scul.

210 ##\$aBologna\$c[s.n.]\$d[dopo il 1674]

215 ##\$a1 stampa\$cacqf.\$d481 x 342 mm

311 ##\$aAnother treatment of the subject

488 #0\$12001#\$a[Martyrium S. Christinae]

Standard subfields technique

200 1#\$a[Martyrium S. Christinae\$fin Ecclesia Monialium ejusdem Sanctae \$eDomenico M. a Canuti Inu et Pin.\$gDomenico Bonauera Scul.

210 ##\$aBologna\$c[s.n.]\$d[dopo il 1674]

215 ##\$a1 stampa\$cacqf.\$d481 x 342 mm

311 ##\$aAnother treatment of the subject

488 #0\$t[Martyrium S. Christinae]

An example of 488 used to link the print being catalogued to another print produced by the same artist, with the same subject, but at a different date in his career.

History

2002	Field issued/re-issued with corrections/additions.
2005	Field issued/re-issued with corrections/additions.