

410 SERIES

The specifications below are in addition to those given at the beginning of this block under 4--STRUCTURE OF LINKING ENTRY FIELDS.

Field Definition

This field is used to link the item being catalogued to a series that contains it.

Notes on Field Contents

Field 410 contains an upward link to a series when the item catalogued is either a series or monograph. If an upward link to both a series and its subseries is required, then the 410 may be repeated for citations to each, the higher level preceding the lower. Alternatively when the record structure emphasizes linking separate records in a hierarchy, the series may be linked through a 461 SET field and the subseries through a 462 SUBSET field.

The indicator value for this field indicates whether a note should be generated from the field; it does not contain information concerning the existence or generation of a series statement (field 225).

Related Fields**225 SERIES**

Field 225 is used to record the ISBD Series Area which contains series data as found on the item. Field 410 is used for an access point form of the series entry. When the access point form is considered by the agency preparing the record to be identical to the form in field 225, the first indicator of 225 will note this. Nevertheless, the data is still included in field 410 (EX 2).

461 SET

If the 46- hierarchical links are being used then an upward link to a series may be indicated through a 461 field.

462 SUBSET

If the 46- hierarchical links are being used then an upward link to a subseries may be indicated through a 462 field.

Examples

EX 1: Embedded fields technique:

225 0#\$aLetters from China
410 #0\$12001#\$aLetters from China\$1700#1\$aStrong,\$bAnna Louise,\$f1885-1970

Standard subfields technique

225 0#\$aLetters from China
410 #0\$tLetters from China\$aStrong, Anna Louise, 1885-1970

The document being catalogued is in a series for which an access point needs to be made. A series statement on the item and recorded in the 225 field differs from the access point form of name for the series. Field 410 contains that form. No note is to be printed from field 410.

EX 2: Embedded fields technique :

225 2#\$aCambridge Greek and Latin classics
410 #0\$12001#\$aCambridge Greek and Latin classics

Standard subfields technique

225 2#\$aCambridge Greek and Latin classics
410 #0\$tCambridge Greek and Latin classics

The document being catalogued is in a series for which an access entry is required by the cataloguing code. The form of entry in field 225 is the same as the established form in field 410.