



**UNIMARC concise bibliographic format**  
**(2008)**

## UNIMARC concise bibliographic format (2008)

The following list represents the state of the format as published in the third edition (2008). Fields are optional unless marked as mandatory.

### **RECORD LABEL (Mandatory, Not repeatable)**

#### **0-4 Record length**

#### **5 Record status**

- c = corrected record
- d = deleted record
- n = new record
- o = previously issued higher level record
- p = previously issued as an incomplete, pre-publication record

#### **6 Type of record**

- a = language materials, except manuscript
- b = language materials, manuscript
- c = notated music, except manuscript
- d = notated music, manuscript
- e = cartographic materials, except manuscript
- f = cartographic materials, manuscript
- g = projected and video material (motion pictures, filmstrips, slides, transparencies, video recordings)
- i = sound recordings, non-musical
- j = sound recordings, musical
- k = two-dimensional graphics (pictures, designs etc.)
- l = electronic resource
- m = multimedia
- r = three-dimensional artefacts and realia

#### **7 Bibliographic level**

- a = analytic (component part)
- i = integrating resource
- m = monographic
- s = serial
- c = collection

#### **8 Hierarchical level code**

- # = (blank) - hierarchical relationship undefined
- 0 = no hierarchical relationship
- 1 = highest level record
- 2 = record below highest level (all levels below)

#### **9 Undefined**

#### **10 Indicator length (always ' 2')**

#### **11 Subfield identifier length (always ' 2')**

**12-16 Base address of data**

**17 Encoding level**

# = (blank) - full level

1 = sublevel 1: not examined when the record was prepared for inclusion in a machine-readable database.

2 = sublevel 2: CIP

3 = sublevel 3: less than full cataloguing

**18 Descriptive cataloguing form**

# = (blank) - record is in full ISBD form

i = record is in partial or incomplete ISBD form

n = record is in non-ISBD form

**19 Undefined**

**20 Length of 'Length of field' (always ' 4')**

**21 Length of 'Starting character position' (always ' 5')**

**22 Length of implementation-defined portion (always ' 0')**

**23 Undefined**

**0-- IDENTIFICATION BLOCK**

**001 RECORD IDENTIFIER (Mandatory, Not repeatable)**

Indicators: None

Subfield codes: None

**003 PERSISTENT RECORD IDENTIFIER (Not repeatable)**

Indicators: None

Subfield codes: None

**005 VERSION IDENTIFIER (Not repeatable)**

Indicators: None

Subfield codes: None

**010 INTERNATIONAL STANDARD BOOK NUMBER (Repeatable)**

Indicators: blank

Subfield codes:

\$a Number (ISBN) (Not repeatable)

\$b Qualification (Repeatable)

\$d Terms of Availability and/or Price (Not repeatable)

\$z Erroneous ISBN (Repeatable)

\$6 Interfield Linking Data (Not repeatable)

**011 INTERNATIONAL STANDARD SERIAL NUMBER (Repeatable)**

Indicator 1: Level of Interest Indicator

# Level not specified / Not applicable

0 Continuing resource of international or national interest

1 Continuing resource of local interest

Indicator 2: blank

Subfield codes:

- \$a Number (ISSN) (Not repeatable)
- \$b Qualification (Not repeatable)
- \$d Terms of Availability and/or Price (Repeatable)
- \$f ISSN-L or linking ISSN (Not Repeatable)
- \$g Cancelled ISSN-L (Repeatable)
- \$y Cancelled ISSN (Repeatable)
- \$z Erroneous ISSN or ISSN-L (Repeatable)

**012 FINGERPRINT IDENTIFIER (Repeatable)**

Indicators: blank

Subfield codes:

- \$a Fingerprint (Not repeatable)
- \$2 Fingerprint System Code (Not repeatable)
- \$5 Institution and copy to which Field Applies (Mandatory if field is present, Not repeatable)

**013 INTERNATIONAL STANDARD MUSIC NUMBER (Repeatable)**

Indicators: blank

Subfield codes:

- \$a Number (ISMN) (Not repeatable)
- \$b Qualification (Not repeatable)
- \$d Terms of Availability and/or Price (Not repeatable)
- \$z Erroneous ISMN (Repeatable)

**014 ARTICLE IDENTIFIER (Repeatable)**

Indicators: blank

Subfield codes:

- \$a Article Identifier (Not repeatable)
- \$z Erroneous Article Identifier (Repeatable)
- \$2 System Code (Not repeatable)

**015 INTERNATIONAL STANDARD TECHNICAL REPORT NUMBER (Repeatable)**

Indicators: blank

Subfield codes:

- \$a Number (ISRN) (Not repeatable)
- \$b Qualification (Not repeatable)
- \$d Terms of Availability and/or Price (Not repeatable)
- \$z Cancelled/Invalid/Erroneous ISRN (Repeatable)

**016 INTERNATIONAL STANDARD RECORDING CODE (ISRC) (Repeatable)**

Indicators: blank

Subfield codes:

- \$a Number (ISRC) (Not repeatable)
- \$b Qualification (Not repeatable)
- \$d Terms of Availability and/or Price (Not repeatable) [Obsolete]
- \$z Erroneous ISRC (Repeatable)

**017 OTHER STANDARD IDENTIFIER (Repeatable)**

Indicator 1: Type of standard number or code

7 Source Specified in Subfield \$2

8 Unspecified type of standard number

Indicator 2: Difference indicator

0 No information provided

1 No difference

2 Difference

Subfield codes

\$a Standard Number (Not repeatable)

\$b Qualification (Not repeatable)

\$d Terms of Availability and/or Price (Not repeatable)

\$z Erroneous Number or Code (Repeatable)

\$2 Source of code (Not repeatable)

**020 NATIONAL BIBLIOGRAPHY NUMBER (Repeatable)**

Indicators: blank

Subfield codes:

\$a Country Code (2 characters. Not repeatable)

\$b Number (Not repeatable)

\$z Erroneous number (Repeatable)

**021 LEGAL DEPOSIT NUMBER (Repeatable)**

Indicators: blank

Subfield codes:

\$a Country Code (2 characters. Not repeatable)

\$b Number (Not repeatable)

\$z Erroneous Number (Repeatable)

**022 GOVERNMENT PUBLICATION NUMBER (Repeatable)**

Indicators: blank

Subfield codes:

\$a Country Code (2 characters. Not repeatable)

\$b Number (Not repeatable)

\$z Erroneous Number (Repeatable)

**035 OTHER SYSTEM CONTROL NUMBERS (Repeatable)**

Indicators: blank

Subfield codes:

\$a System Control Number (Not repeatable)

\$z Cancelled or Invalid Control Number (Repeatable)

**036 MUSIC INCIPIT (Repeatable)**

Indicators: blank

Subfield codes:

\$a Number of work (2 characters. Mandatory, Not repeatable)

\$b Number of movement (2 characters. Mandatory, Not repeatable)

\$c Number of incipit (2 characters. Mandatory, Not repeatable)

\$d Voice/instrument (Mandatory if 036\$p is present, Not repeatable)

\$e Role (Not repeatable)  
\$f Movement caption/heading (Repeatable)  
\$g Key or mode (Not repeatable)  
\$m Clef (3 characters. Mandatory if 036\$p is present, Not repeatable)  
\$n Key signature (Not repeatable)  
\$o Time signature (Not repeatable)  
\$p Musical notation (Not repeatable)  
\$q Comments (free text) (Repeatable)  
\$r Codified note (1 character. Not repeatable)  
\$t Text incipit (Repeatable)  
\$u Uniform Resource Identifier (Repeatable)  
\$z Language of text (3 characters. Repeatable)  
\$2 System code for musical notation (2 characters. Mandatory if 036\$p is present, Not repeatable)

**040 CODEN (SERIALS) (Repeatable)**

Indicators: blank

Subfield codes:

\$a CODEN (Not repeatable)  
\$z Erroneous CODEN (Repeatable)

**071 PUBLISHER'S NUMBER (Repeatable)**

Indicator 1: Type of Publisher's Number

0 Sound Recording: Issue Number  
1 Sound Recording: Matrix Number  
2 Printed Music: Plate Number  
3 Printed Music: Other publisher's Number  
4 Video recording number  
5 Other type of publisher's number  
6 Electronic resource number (e.g. CD-ROM)

Indicator 2 Note Indicator

0 Do not make a note  
1 Make a note

Subfield codes:

\$a Publisher's Number (Not repeatable)  
\$b Source (Not repeatable)  
\$c Qualification (Not repeatable)  
\$d Terms of availability and/or price (Not repeatable)  
\$z Erroneous publisher's number (Not repeatable)

**072 UNIVERSAL PRODUCT CODE (UPC) (Repeatable)**

Indicator 1: blank (not defined)

Indicator 2: Difference indicator

0 No information provided  
1 No difference  
2 Difference

Subfield codes

- \$a Standard Number (Not Repeatable)
- \$b Qualification (Not Repeatable)
- \$c Additional codes following standard number or code (Not Repeatable).
- \$d Terms of Availability and/or Price (Not repeatable)
- \$z Erroneous Number or Code (Repeatable)

**073 INTERNATIONAL ARTICLE NUMBER (EAN) (Repeatable)**

Indicator 1: blank

Indicator 2: Difference indicator

- 0 No information provided
- 1 No difference
- 2 Difference

Subfield codes

- \$a Standard Number (Not repeatable)
- \$b Qualification (Not repeatable)
- \$c Additional codes following standard number or code (Not repeatable)
- \$d Terms of Availability and/or Price (Not repeatable)
- \$z Erroneous Number or Code (Repeatable)

**1-- CODED INFORMATION BLOCK**

**100 GENERAL PROCESSING DATA (Mandatory, Not repeatable)**

Indicators: blank

Subfield codes

- \$a General Processing Data
- \$a/0-7 Date entered on file
- \$a/8 Type of Publication Date: Publication Dates 1 and 2
  - a = currently published continuing resource
  - b = continuing resource no longer being published
  - c = continuing resource of unknown status
  - d = monograph complete when issued, or issued within one calendar year
  - e = reproduction of a document
  - f = monograph, date of publication uncertain.
  - g = monograph whose publication continues for more than a year
  - h = monograph with both actual and copyright/privilege date
  - i = monograph with both release/issue date and production date
  - j = document with detailed date of publication
  - k = monograph published in a certain year and printed in a different year
  - u = date(s) of publication unknown
- \$a/09-12 Publication Date 1
- \$a/13-16 Publication Date 2

\$a/17-19 Target Audience Code

- a = juvenile, general
- b = pre-primary, ages 0-5
- c = primary, ages 5-10
- d = children, ages 9-14
- e = young adult, ages 14-20
- k = adult, serious
- m = adult, general
- u = unknown

\$a/20 Government Publication

- a = federal/national
- b = state/province
- c = county/department
- d = local (municipal, etc.)
- e = multi-local (interstate departments, etc. below the national level)
- f = intergovernmental
- g = government in exile or clandestine
- h = level not determined
- u = unknown
- y = not a government publication
- z = other government level

\$a/21 Modified Record Code

- 0 = unmodified record
- 1 = modified record

\$a/22-24 Language of Cataloguing (Mandatory)

\$a/25 Transliteration Code

- a = ISO transliteration scheme
- b = other
- c = multiple transliterations: ISO or other schemes
- y = no transliteration scheme used

\$a/26-29 Character Sets (Mandatory)

- 01 = ISO 646, IRV version (basic Latin set)
- 02 = ISO Registration # 37 (basic Cyrillic set)
- 03 = ISO 5426 (extended Latin set)
- 04 = ISO 5427 (extended Cyrillic set)
- 05 = ISO 5428 (Greek set)
- 06 = ISO 6438 (African coded character set)
- 07 = ISO 10586 (Georgian set)
- 08 = ISO 8957 (Hebrew set) Table 1
- 09 = ISO 8957 (Hebrew set) Table 2
- 10 = [Reserved]
- 11 = ISO 5426-2 (Latin characters used in minor European languages and obsolete typography)
- 50 = ISO 10646 Level 3 (Unicode, UTF-8)

\$a/30-33 Additional Character Sets

For codes see above as in \$a/26-29



**\$a/34-35 Script of Title**

ba = Latin  
ca = Cyrillic  
da = Japanese - script unspecified  
db = Japanese - kanji  
dc = Japanese - kana  
ea = Chinese  
fa = Arabic  
ga = Greek  
ha = Hebrew  
ia = Thai  
ja = Devanagari  
ka = Korean  
la = Tamil  
ma = Georgian  
mb = Armenian  
zz = Other

**101 LANGUAGE OF THE ITEM (Mandatory if work has language, Not repeatable)**

Indicator 1: Translation indicator

0 Item is in the original language(s) of the work  
1 Item is a translation of the original work or an intermediate work  
2 Item contains translations other than translated summaries

Indicator 2: blank

Subfield codes

\$a Language of Text, Soundtrack etc. (3 characters. Repeatable)  
\$b Language of Intermediate Text when Item is Not Translated from Original (3 characters. Repeatable)  
\$c Language of Original Work (3 characters. Repeatable)  
\$d Language of Summary (3 characters. Repeatable)  
\$e Language of Contents Page (3 characters. Repeatable)  
\$f Language of Title Page if Different from Text (3 characters. Repeatable)  
\$g Language of Title Proper if Not First Language of Text, Soundtrack, etc. (3 characters. Not repeatable)  
\$h Language of Libretto, etc. (3 characters. Repeatable)  
\$i Language of Accompanying Material (Other than Summaries, Abstracts or Librettos) (3 characters. Repeatable)  
\$j Language of Subtitles (3 characters. Repeatable)

**102 COUNTRY OF PUBLICATION OR PRODUCTION (Not repeatable)**

Indicators: blank

Subfield codes

\$a Country of publication (2 characters. Repeatable)  
\$b Locality (non-ISO) (Repeatable)  
\$c Locality (ISO) (Repeatable)  
\$2 Source of non-ISO code (Repeatable)

**105 CODED DATA FIELD: TEXTUAL MATERIAL, MONOGRAPHIC  
(Not repeatable)**

Indicators: blank

Subfield codes

\$a Monograph Coded Data (Not repeatable)

\$a/0-3 Illustration codes

a = illustrations

b = maps

c = portraits

d = charts

e = plans

f = plates

g = music

h = facsimiles

i = coats of arms

j = genealogical tables

k = forms

l = samples

m = sound recordings

n = transparencies

o = illuminations

y = no illustrations

To be used only once, i.e. y###

# = (blank) - value position not needed

\$a/4-7 Form of contents codes

a = bibliography

b = catalogue

c = index

d = abstract or summary

e = dictionary

f = encyclopaedia

g = directory

h = project description

i = statistics

j = programmed text book

k = patent

l = standard

m = dissertation or thesis (original)

n = laws and legislation

o = numeric table

p = technical report

q = examination paper

r = literature surveys/reviews

s = treaties

t = cartoons or comic strips

v = dissertation or thesis (revised)

w = religious text

z = other

# = (blank) - value position not needed.

- \$a/8 Conference or meeting code  
0 = not a conference publication  
1 = conference publication
- \$a/9 Festschrift indicator  
0 = not a festschrift  
1 = festschrift
- \$a/10 Index indicator  
0 = no index  
1 = index present
- \$a/11 Literature code  
a = fiction  
b = drama  
c = essays  
d = humour, satire  
e = letters  
f = short stories  
g = poetry  
h = speeches, oratory  
i = libretto  
y = not a literary text  
z = multiple or other literary forms
- \$a/12 Biography code  
a = autobiography  
b = individual biography  
c = collective biography  
d = contains biographical information  
y = not biographical

**106 CODED DATA FIELD: FORM OF ITEM (Not repeatable)**

Indicators: blank

Subfield codes

\$a Form of item: Coded Data: Medium Designator (Not repeatable)

\$a/0 Medium designator

- d = large print  
e = newspaper format  
f = Braille or Moon script  
g = microprint  
h = hand-written  
i = multimedia (e.g. an item in regular print with a microfiche supplement)  
j = mini-print  
r = regular print  
s = electronic  
t = microform  
z = other form of material

**110 CODED DATA FIELD: CONTINUING RESOURCES (Not repeatable)**

Indicators: blank

Subfield codes

\$a Continuing resource Coded Data (Not repeatable)

\$a/0 Type of continuing resource designator

- a = periodical
- b = monographic series
- c = newspaper
- e = updating loose-leaf
- f = database
- g = updating Web site
- z = other

\$a/1 Frequency of issue

- a = daily
- b = semiweekly (twice a week)
- c = weekly
- d = biweekly (every two weeks)
- e = semimonthly (twice a month)
- f = monthly
- g = bimonthly (every two months)
- h = quarterly
- i = three times a year
- j = semiannual (twice a year)
- k = annual
- l = biennial (every two years)
- m = triennial (every three years)
- n = three times a week
- o = three times a month
- p = continuously updated
- u = unknown
- y = no frequency (i.e. irregular).
- z = other

\$a/2 Regularity

- a = regular
- b = normalised irregular
- u = not known
- y = irregular

\$a/3 Type of material code

- a = bibliography
- b = catalogue
- c = index
- d = abstract or summary
- e = dictionary
- f = encyclopaedia
- g = directory
- h = yearbook
- i = statistics
- j = programmed texts
- k = reviews

1 = laws and legislation  
m = law reports and digests  
n = legal articles  
o = legal cases and case notes  
p = biography  
r = literature surveys/reviews  
t = cartoons or comic strips  
z = other kinds of contents  
# = (blank) - position value not needed

\$a/4-6 Nature of contents code

The codes given for character position 3 above are used.

\$a/7 Conference publication indicator

0 = not a conference publication  
1 = conference publication

\$a/8 Title-page availability code

a = in last issue of volume - loose  
b = in last issue of volume - attached  
c = in first issue of next volume - loose  
d = in first issue of next volume - attached  
e = published separately - free upon request  
f = published separately-free - sent automatically  
g = published separately - purchase-request  
u = unknown at time of record creation  
x = not applicable  
y = no title-page issued  
z = other

\$a/9 Index availability code

a = each issue contains an index to its own contents - loose  
b = in last issue of volume-loose - separately paged  
c = in last issue of volume - unpagged  
d = in last issue of volume - attached  
e = in first issue of next volume loose - separately paged  
f = in first issue of next volume loose - unpagged  
g = in first issue of next volume - attached  
h = published separately free - sent automatically  
i = published separately - free upon request  
j = published separately - bound from publisher free - sent automatically  
k = published separately-bound from publisher - free upon request  
l = published separately-bound from publisher - purchase upon request  
m = this continuing resource is a supplement or subseries indexed in its parent continuing resource  
u = unknown at time of record creation  
x = not applicable  
y = index is not available  
z = other

- \$a/10 Cumulative index availability code  
0 = no cumulative index or table of contents  
1 = cumulative index or table of contents available

**111 CODED DATA FIELDS – SERIALS: PHYSICAL ATTRIBUTES**  
**[Obsolete]**

**115 CODED DATA FIELDS: VISUAL PROJECTIONS, VIDEORECORDINGS**  
**AND MOTION PICTURES (Repeatable)**

Indicators: blank

Subfield codes

\$a Coded Data - General (Not repeatable)

\$a/0 Type of material

- a = motion picture
- b = visual projection
- c = videorecording

\$a/1-3 Length

\$a/4 Colour indicator

- a = black and white
- b = colour
- c = combination of black and white and colour
- u = unknown
- z = other (sepia, tinted, etc.)

\$a/5 Sound indicator

- a = sound on medium
- b = soundtrack separate
- u = unknown
- y = no sound

\$a/6 Media for sound

- a = optical sound track on motion picture film
- b = magnetic sound track on motion picture film
- c = magnetic audio tape in cartridge
- d = sound disc
- e = magnetic audio tape on reel
- f = magnetic audio tape in cassette
- g = optical and magnetic sound track on motion picture film
- h = videotape
- i = videodisc
- u = unknown
- x = no sound
- z = other

\$a/7 Width or dimensions

z = none of these

*Motion pictures and filmstrips*

- a = 8mm
- b = Super 8mm
- c = 9.5mm
- d = 16mm
- e = 28mm

f = 35mm

g = 70mm

*Videotapes*

a = 8mm

m =  $\frac{3}{4}$  in. (2cm)

n =  $\frac{1}{4}$  in. ( $\frac{1}{2}$ cm)

o =  $\frac{1}{2}$  in. ( $1\frac{1}{3}$  cm)

p = 1 in. ( $2\frac{1}{2}$  cm)

q = 2 in. (5cm)

*Slides*

k =  $2\frac{1}{4}$  x  $2\frac{1}{4}$  in. ( $5\frac{1}{2}$  x  $5\frac{1}{2}$  cm)

l = 2 x 2 in. (5 x 5 cm)

*Transparencies*

r = 8 x 10 in. (20 x 25cm)

s = 4 x 5 in. (10 x  $12\frac{1}{2}$  cm)

t = 5 x 7 in. ( $12\frac{1}{2}$  x  $17\frac{1}{2}$  cm)

u = 7 x 7 in. ( $17\frac{1}{2}$  x  $17\frac{1}{2}$  cm)

v = 8 x 8 in. (20 x 20 cm)

w = 9 x 9 in. ( $22\frac{1}{2}$  x  $22\frac{1}{2}$  cm)

x = 10 x 10 in. (25 x 25 cm)

\$a/8 Form of release - visual projection, motion picture

a = film reel

b = film cartridge

c = film cassette

d = other film type

g = filmstrip cartridge

h = filmstrip

i = other filmstrip type

j = film strip roll

k = slide, slide set, stereograph

l = transparency

u = unknown

x = not a motion picture or visual projection

z = other forms of release. See character position 15 for form of release for videorecording.

\$a/9 Technique - videorecording, motion picture

a = animation

b = live action

c = animation and live action

u = unspecified/unknown

x = not a motion picture or video recording

z = other

\$a/10 Presentation format - motion picture

a = standard sound aperture (reduced format)

b = non-anamorphic (wide screen)

c = 3D

d = anamorphic (wide screen)

e = standard silent aperture

f = other wide screen format

- x = not a motion picture
- u = unknown
- z = other
- \$a/11-14 Accompanying material
  - a = stills
  - b = script material
  - c = posters
  - d = programmes and pressbooks
  - e = lobby cards
  - f = instructional materials
  - g = score or other music format
  - h = set or costume designs
  - z = other accompanying material
- \$a/15 Form of release - videorecording
  - a = videocartridge
  - b = videodisc
  - c = videocassette
  - d = videoreel
  - e = electronic videorecording (EVR)
  - x = not a videorecording
  - z = other videotape
- \$a/16 Presentation format - videorecording
  - a = Beta (videocassette)
  - b = VHS (videocassette)
  - c = U-matic (videocassette)
  - d = EIAJ (reel)
  - e = Type C (reel)
  - f = Quadruplex (reel)
  - g = Laser optical (Reflective) videodisc
  - h = CED (capacitance electronic disk) videodisc
  - i = V2000 (videocassette)
  - j = Video8 (videocassette)
  - k = DVD-Video
  - u = unknown
  - x = not a videorecording
  - z = other
- \$a/17 Base of emulsion material - visual projection
  - a = safety film
  - b = film base other than safety film
  - c = synthetics (plastic, vinyl, etc.)
  - u = unknown
  - v = mixed collection (containing more than one type of base)
  - x = not a visual projection
  - z = other
- \$a/18 Secondary support material - visual projection
  - a = cardboard
  - b = glass
  - c = synthetics (plastic, vinyl, etc.)
  - d = metal



e = metal and glass  
f = synthetics (plastic, vinyl, etc.) and glass  
u = unknown  
x = not a visual projection  
y = not present (no secondary support)  
z = other

**\$a/19 Broadcast standard - videorecording**

a = 405  
b = 525 (e.g. NSTC)  
c = 625 PAL  
d = 625 SECAM  
g = 1125  
# = Not a videorecording

**\$b Motion Picture Coded Data - Archival (Not repeatable)**

**\$b/0 Generation**

a = original  
b = master  
c = duplicate  
d = reference print/viewing copy  
u = unknown  
x = not applicable  
z = other

**\$b/1 Production elements**

a = workprint  
b = trims  
c = outtakes  
d = rushes  
e = mixing tracks  
g = title bands/intertitle rolls  
h = production rolls  
u = unknown  
x = not applicable  
z = other

**\$b/2 Refined categories of colour for moving pictures**

a = 3 layer colour  
b = 2 colour, single strip  
c = undetermined 2 colour  
d = undetermined 3 colour  
e = 3 strip colour  
f = 2 strip colour  
g = red strip  
h = blue or green strip  
i = cyan strip  
j = magenta strip  
k = yellow strip  
l = S E N 2  
m = S E N 3  
n = sepia tone  
o = other tone

p = tint  
q = tinted and toned  
r = stencil colour  
s = handcoloured  
u = unknown  
x = not applicable (item not a colour film)  
z = other

**\$b/3 Film emulsion (polarity)**

a = positive  
b = negative  
u = unknown  
x = not applicable  
z = other

**\$b/4 Film base**

a = safety (triacetate)  
b = nitrate  
c = safety (diacetate)  
d = polyester base (e.g. ester)  
u = unknown  
v = mixed base (nitrate and safety)  
z = other

**\$b/5 Kind of sound for moving images**

a = monaural  
b = stereophonic  
c = multichannel, surround or quadrasonic  
u = unknown  
v = mixed  
x = not applicable (item is silent)  
z = other

**\$b/6 Kind of film stock or print**

a = imbibition dye transfer  
b = three layer stock  
c = three layer stock (low fade)  
d = duplitised stock  
u = unknown  
x = not applicable (not a colour film)  
z = other

**\$b/7 Deterioration stage**

b = nitrate - suspicious odour  
c = nitrate - pungent odour  
d = nitrate - brownish, discoloration, fading, dusty  
e = nitrate - sticky  
f = nitrate - frothy, bubbles, blisters  
g = nitrate - congealed  
h = nitrate - powder  
k = nonnitrate - detectable deterioration (e.g. diacetate odour)  
l = nonnitrate - advanced deterioration  
m = nonnitrate - disaster  
y = no deterioration

**\$b/8 Completeness**

a = incomplete

b = complete

u = unknown

x = not applicable (when it is impossible or inapplicable to determine completeness, e.g. home movies, unedited footage, outtakes, unidentified material)

**\$b/9-14 Film inspection date****\$b/9-12 Year.** Four numeric characters**\$b/13-14 Month.** Two numeric characters, right justified.

Unused positions contain zeros.

**116 CODED DATA FIELD: GRAPHICS (Repeatable)**

Indicators: blank

Subfield codes

**\$a Coded Data for Graphics (Not repeatable)****\$a/0 Specific material designation**

a = collage

b = drawing

c = painting

d = photomechanical reproduction

e = photonegative

f = photoprint

h = picture

i = print

k = technical drawing

m = master

z = other non-projected graphic type

**\$a/1 Primary support material**

a = canvas

b = bristol board

c = cardboard/illustration board

d = glass

e = synthetics (plastic, vinyl, etc.)

f = skins (leather, parchment, vellum, etc.)

g = textiles (including man-made fibres)

h = metal

i = paper

j = plaster

k = hardboard

l = porcelain

m = stone

n = wood

u = unknown

v = mixed collection

z = other

**\$a/2 Secondary support material**

The same codes are used within this element as with Primary support material (Character position 1), with the following additional code:

y = no secondary support

\$a/3 Colour

a = one-colour, monochrome

b = black-and-white

c = multicoloured

d = hand coloured

u = unknown

v = mixed

x = not applicable

z = other

\$a/4-9 Techniques (Drawings, Paintings)

aa = pencil

ab = graphite

ac = colour pencil

ad = India ink

ae = lavierung India ink

af = coal

ag = chalk

ah = black chalk

ai = sanguine

aj = water colour

ak = tempera

al = gouache

am = pastel

an = oil

ba = felt-tip pen

bb = stain

bc = crayon

bd = sepia

be = writing ink

bf = casein

bg = golding

bh = encaustic

bi = acrylics

bj = collage

bk = silver point

bl = air brush

uu = unknown

vv = mixed

xx = not applicable

zz = other

\$a/10-15 Technique (Prints)

ba = woodcut

bb = chiaroscuro woodcut

bc = white-line woodcut

bd = camaiu

be = heliogravure

bf = chromolithography  
bg = lino-cut  
bh = etching  
bi = lithography  
bj = photolithography  
bk = zincography  
bl = algraphy  
bm = aquatint  
bn = reservage (sugar aquatint)  
ca = vernis-mou (soft ground etching or tracing)  
cb = engraving  
cc = engraving in the crayon manner  
cd = burin engraving  
ce = drypoint  
cf = mezzotinta (mezzotint)  
cg = monotype  
ch = silkscreen  
ci = steel engraving  
cj = computer graphics  
ck = photocopying  
uu = unknown  
vv = mixed  
xx = not applicable  
zz = other

\$a/16-17 Functional Designation

aa = architectural drawing  
ab = item cover  
ac = sticker  
ad = poster  
ae = postcard  
af = greetings card  
ag = chart  
ah = playing cards  
ai = flash card  
aj = ephemera  
an = calendar  
as = place card  
au = santino  
uu = unknown  
vv = mixed  
xx = not applicable  
zz = other

**117 CODED DATA FIELD: THREE-DIMENSIONAL ARTEFACTS AND REALIA (Repeatable)**

Indicators: blank

Subfield codes

\$a Coded Data for Three-Dimensional Artefacts and Realia (Not repeatable)

\$a/0-1 Specific Material Designation

aa = study kit  
ab = laboratory and construction kits  
ac = specimens (biological etc.)  
ad = fauna  
ae = flora  
af = minerals  
ag = microscope slides  
ah = jigsaws  
ai = tools and equipment  
aj = arms  
ak = containers  
al = furniture  
am = transport  
an = textiles  
ao = clothes  
ap = games and recreation  
aq = toys  
ar = dolls  
as = models  
at = models for making  
az = seals  
ba = dioramas  
bb = replicas  
bc = sculptures  
bd = design objects  
be = industrial production  
bf = machines  
bg = coins  
bh = medals  
bi = jewellery  
bj = artefacts  
uu = unknown  
vv = mixed  
zz = other

\$a/2-7 Material

aa = terra-cotta  
ab = wax  
ac = clay  
ad = majolica  
ae = porcelain  
af = ceramic  
ag = plaster  
ah = glass  
ba = wood  
ca = ivory  
da = stone

db = precious stones  
dc = marble  
dd = basalt  
de = [obsolete; where used, recode as da]  
df = porphyry  
ea = paper  
eb = cardboard  
fa = precious metals  
fb = metal  
fc = bronze  
fd = copper  
ga = synthetics  
ha = textile  
ia = plastic  
uu = unknown  
vv = mixed  
zz = other

**\$a/8 Colour**

a = one-colour, monochrome  
b = black-and-white  
c = multicoloured  
d = hand coloured  
u = unknown  
v = mixed  
x = not applicable  
z = other

**120 CODED DATA FIELD: CARTOGRAPHIC MATERIALS - GENERAL  
(Mandatory for cartographic materials, Not repeatable)**

Indicators: blank

Subfield codes

**\$a** Cartographic Material Coded Data (General) (Not repeatable)

**\$a/0** Colour indicator

a = one colour  
b = multi-colour

**\$a/1** Index indicator

a = index or name list on cartographic item itself  
b = index or name list accompanying cartographic item in  
booklet, pamphlet, unattached cover, etc.  
c = index or name list present but location not specified  
y = no index or name list

**\$a/2** Narrative text indicator

a = text on cartographic item itself  
b = text accompanying cartographic item in booklet, pamphlet,  
unattached cover, etc.  
y = no narrative text

**\$a/3-6** Relief codes

a = contours  
b = continuous tone shaded relief

c = hypsometric tints - layer method  
d = hachures  
e = bathymetry - soundings  
f = form lines  
g = spot heights  
h = other methods in colour (e.g. in the style of Imhof)  
i = pictorially  
j = landforms (e.g. in the style of Lobeck, Raisz, Fenneman)  
k = bathymetry - isolines  
x = not applicable  
z = other methods of relief representation

§a/7-8 Map projection

Azimuthal projections:

aa = Aitoff  
ab = gnomonic  
ac = Lambert's azimuthal equal area  
ad = orthographic  
ae = azimuthal equidistant  
af = stereographic  
ag = azimuthal equal area  
au = azimuthal, specific type unknown  
az = azimuthal, other known specific type

Cylindrical projections:

ba = Gall  
bb = Goode's homolographic  
bc = Lambert's cylindrical equal area  
bd = Mercator  
be = Miller  
bf = Mollweide  
bg = sinusoidal  
bh = transverse Mercator  
bi = Gauss  
bj = Plate Carree  
bk = Cassini's  
bl = Laborde  
bm = Oblique Mercator  
bu = cylindrical, specific type unknown  
bz = cylindrical, other known specific type

Conic projections:

ca = Albers equal area  
cb = Bonne  
cc = Lambert's conformal conic  
cd = conic (simple)  
ce = Miller's bipolar oblique conformal conic  
cf = De Lisle  
cg = projection of the International Map of the World  
ch = Tissot's conformal conic  
cp = polyconic



cu = conic, specific type unknown  
cz = conic, other known specific type

Other projections:

da = armadillo  
db = butterfly  
dc = Eckert  
dd = Goode's homolosine  
de = Miller's bipolar  
df = Van der Griten  
dg = dimaxion  
dh = cordiform  
di = polyhedric  
uu = type of projection unknown  
xx = not applicable  
zz = other known type

\$a/9-12 Prime meridian

aa = Greenwich, United Kingdom (International prime meridian)  
ab = Amsterdam, Netherlands  
ac = Athens, Greece  
ad = Batavia (Djakarta), Indonesia  
ae = Berne, Switzerland  
af = Bogota, Colombia  
ag = Bombay, India  
ah = Brussels, Belgium  
ai = Cadiz, Spain  
aj = Capetown, South Africa  
ak = Caracas, Venezuela  
al = Copenhagen, Denmark  
am = Cordoba, Argentina  
an = Ferro, Canary Islands  
ao = Helsinki, Finland  
ap = Istanbul, Turkey  
aq = Julianehaab, Greenland  
ar = Lisbon, Portugal  
as = London, United Kingdom  
at = Madras, India  
ba = Madrid, Spain  
bb = Mexico City, Mexico  
bc = Moscow, Russia  
bd = Munich, Germany  
be = Naples, Italy  
bf = Oslo (Christiania), Norway  
bg = Paris, France  
bh = Peking, China  
bi = Philadelphia, USA  
bj = Pulkova, Russia  
bk = Rio de Janeiro, Brazil  
bl = Rome, Italy

bm = Santiago, Chile  
bn = Stockholm, Sweden  
bo = Sydney, Australia  
bp = Tirana, Albania  
bq = Tokyo, Japan  
br = Washington, DC, USA  
uu = unknown  
zz = other

**121 CODED DATA FIELD: CARTOGRAPHIC MATERIALS: PHYSICAL ATTRIBUTES (Not repeatable)**

Indicators: blank

Subfield codes

\$a Cartographic Material Coded Data: Physical attributes (General)  
(Not repeatable)

\$a/0 Physical dimension

a = 2-dimensional

b = 3-dimensional

\$a/1-2 Primary cartographic image

a = manually and plotted

b = photographically

c = by computer

d = by active remote sensing techniques

e = by passive remote sensing techniques

\$a/3-4 Physical medium

Non-photographic medium:

aa = paper

ab = wood

ac = stone

ad = metal

ae = synthetics (e.g. plastics, vinyl)

af = skin (e.g. parchment, vellum)

ag = textile including manmade fibre textiles (e.g. silk, cloth, nylon)

ah = magnetic storage medium - computer compatible

ai = magnetic storage medium - not computer compatible

aj = tracing paper

ak = cardboard

ap = plaster

au = unknown

az = other non photographic medium

Photographic medium:

ba = transparent or opaque flexible base positive

bb = transparent or opaque flexible base negative

bc = transparent or opaque non-flexible base positive

bd = transparent or opaque non-flexible base negative

bz = other photographic medium

**\$a/5 Creation technique**

- a = manuscript
- b = printing
- c = photocopying
- d = microphotography
- u = unknown
- y = the cartographic item is not a final product but is on a pre-production medium as specified in character positions 3-4, Physical medium
- z = other

**\$a/6 Form of reproduction**

- a = by hand
- b = printed
- c = photography
- d = transfer line print (e.g., Xerox, blueprints, ozalid)
- y = not a reproduction

**\$a/7 Geodetic adjustment**

- a = no adjustment
- b = adjusted but without grid system
- c = adjusted with grid system
- x = not applicable

**\$a/8 Physical form of publication**

- a = single
- b = in parts
- c = atlas including loose-leaf published atlas
- d = as a separate supplement to a journal, monograph, etc.
- e = bound into a journal, monograph, etc.
- z = other

**\$b Aerial Photography and Remote Sensing Coded Data: Physical Attributes (Not repeatable)**

**\$b/0 Altitude of Sensor**

- a = terrestrial
- b = aerial
- c = space

**\$b/1 Attitude of sensor**

- a = low oblique
- b = high oblique
- c = vertical

**\$b/2-3 Spectral bands**

- 01 to 99 = number of bands
- xx = not applicable

**\$b/4 Quality of image**

- a = poor
- b = fair
- c = good
- d = very good

**\$b/5 Cloud cover**

- 1 = 1/8 cover
- 2 = 2/8 cover

3 = 3/8 cover

4 = 4/8 cover

5 = 5/8 cover

6 = 6/8 cover

7 = 7/8 cover

8 = completely covered by clouds

**\$b/6-7** Mean value of ground resolution

A two-character code indicates the mean value of the ground resolution. Character position 6 carries either the numeric mean value for the resolution or an indication that it is less than 1 centimetre or greater than 9 kilometres. Character position 7 carries a code for the metric unit used. Applicable only to remote sensing.

**\$b/6** Mean ground resolution values

- = less than 1 centimetre

1-9 = numeric value

+ = greater than 9 kilometres

x = not applicable

**\$b/7** Metric unit codes

c = centimetres

i = decimetres

m = metres

d = decametres

h = hectametres

k = kilometres

x = not applicable

## **122 CODED DATA FIELD: TIME PERIOD OF ITEM CONTENT (Repeatable)**

Indicator 1: Number of Dates Indicator

0 Single-dated item

1 Multiple single dates

2 Range of dates

Indicator 2: blank

Subfield codes

**\$a** Time period, 9999 B.C. to present (Repeatable)

**\$a/0** Era identifier

c = date falls before the year 1 in the Gregorian calendar, i.e. B.C.

d = date falls after the year 1 in the Gregorian calendar, i.e. A.D.

**\$a/1-4** Year (Mandatory)

**\$a/5-6** Month

**\$a/7-8** Day

**\$a/9-10** Time

## **123 CODED DATA FIELD: CARTOGRAPHIC MATERIALS SCALE AND CO-ORDINATES (Mandatory for cartographic materials, Repeatable)**

Indicator 1: Type of Scale Code Indicator

0 Scale indeterminable

1 Single scale

- 2 Multiple scales
- 3 Range of scales
- 4 Approximate scale

Indicator 2: blank

Subfield codes

\$a Type of Scale (Mandatory, Not repeatable)

a = linear scale

b = angular scale

z = other type of scale (e.g., time scale, quantitative statistical scale)

\$b Constant Ratio Linear Horizontal Scale (Repeatable)

\$c Constant Ratio Linear Vertical Scale (Repeatable)

\$d Co-ordinates - Westernmost Longitude (8 characters. Not repeatable)

\$e Co-ordinates - Easternmost Longitude (8 characters. Not repeatable)

\$f Co-ordinates - Northernmost Latitude (8 characters. Not repeatable)

\$g Co-ordinates - Southernmost Latitude (8 characters. Not repeatable)

\$d to \$g/0 Hemisphere

w = west

e = east

n = north

s = south

\$d to \$g/1-3 Degree

3 numeric characters, right justified; unused positions contain zeros

\$d to \$g/4-5 Minute

2 numeric characters, right justified; unused positions contain zeros

\$d to \$g/6-7 Second

2 numeric characters, right justified; unused positions contain zeros

\$h Angular Scale (Repeatable)

4 character number right justified, giving the scale in terms of millimetres to a degree; unused positions contain zeros.

\$i Declination - Northern Limit (8 characters. Not repeatable)

\$j Declination - Southern Limit (8 characters. Not repeatable)

\$i to \$j/0 Hemisphere

+ = northern celestial hemisphere

- = southern celestial hemisphere

\$i to \$j/1-3 Degree

3 numeric characters, right justified, unused positions contain zeros

\$i to \$j/4 5 Minute

2 numeric characters, right justified, unused positions contain zeros

\$i to \$j/6-7 Second

2 numeric characters, right justified, unused positions contain zeros

\$k Right ascension - Eastern Limits (6 characters. Not repeatable)

\$m Right ascension - Western Limits (6 characters. Not repeatable)

\$k to \$m/0-1 Hour

2 numeric characters, right justified, unused positions contain zeros

\$k to \$m/2-3 Minute

2 numeric characters, right justified, unused positions contain zeros

\$k to \$m/4-5 Second

2 numeric characters right justified, unused positions contain zeros

\$n Equinox (Not repeatable) (4 characters)

\$o Epoch (Not repeatable) (4 characters)

\$p Planet (Mandatory for planets other than Earth, Not repeatable)

\$p/0-1 Planet

ea Earth

ju Jupiter

ma Mars

me Mercury

ne Neptune

pl Pluto

sa Saturn

ur Uranus

ve Venus

zz Other

\$p/2 Satellite

s The body whose co-ordinates are recorded in subfields \$d-\$g is a satellite of the planet coded on pos. 0-1.

y Not applicable: the body whose co-ordinates are recorded in subfields \$d-\$g is the planet itself, as coded on pos. 0-1.

## **124 CODED DATA FIELD: CARTOGRAPHIC MATERIALS - SPECIFIC MATERIAL DESIGNATION ANALYSIS (Not repeatable)**

Indicators: blank

Subfield codes

\$a Character of Image (Not repeatable)

a = non-photographic image

b = photographic image

c = remote sensing image

\$b Form of Cartographic Item (Repeatable)

a = atlas

b = diagram

c = globe

d = map

e = model

f = profile

g = remote sensing image

h = section

i = view

j = plan

z = other

\$c Presentation Technique for Photographic or Non-Photographic Image (Repeatable)

aa = anaglyphic

ab = polarized

ac = planimetric

ad = diagram map  
ae = flowline map, flow map  
af = dot map  
ag = diagrammatic map (i.e. cartogram map)  
ah = choropleth  
ai = chorochromatic  
aj = dasymetric  
ak = isopleth  
am = anamorphic  
an = pictorial map  
ao = spatial model on two dimensional surface  
ap = mental or cognitive map  
aq = views with horizon showing (includes bird's eye views and panoramas)  
ar = views without horizon showing (includes bird's eye views and panoramas)  
as = map view  
da = picto map  
db = random dot map  
dc = screened  
dd = not screened

**\$d Position of Platform for Photographic or Remote Sensing Image (Repeatable)**

a = terrestrial  
b = aerial  
c = space

**\$e Category of Satellite for Remote Sensing Image (Repeatable)**

a = meteorological  
b = earth resources  
c = space observing

**\$f Name of Satellite for Remote Sensing Image (Repeatable)**

*Meteorological*

aa = Tiros  
ab = ATS  
ac = NOAA  
ad = Nimbus  
ae = METEOSAT

*Earth resources*

ga = ERTS  
gb = Landsat I  
gc = Landsat II  
gd = Landsat III  
ge = Seasat  
gf = Skylab  
gg = Spacelab

*Space observing*

ma = Explorer I  
mb = Explorer II

\$g Recording Technique for Remote Sensing Image (Repeatable)

*Light emission*

- aa = video recording
- ab = false colour photography
- ac = multispectral photography
- ad = multispectral scanning
- av = combination of various light emission techniques

*Thermal infrared scanning*

- da = infrared line scanning
- dv = combination of various thermal infrared scanning techniques

*Microwave emission*

- ga = Sidelooking Airborne Radar (SLAR)
- gb = Synthetic Aperture Radar (SAR)
- gc = passive microwave mapping

**125 CODED DATA FIELD: SOUND RECORDINGS AND PRINTED MUSIC  
(Not repeatable)**

Indicators: blank

Subfield codes

\$a Format of Notated Music (Not repeatable)

\$a/0 Type of Score

A one character code indicates the type of music score.

- a = full score, graphic score
- b = score (miniature or study size)
- c = vocal score, accompaniment reduced for keyboard
- d = voice score, chorus score, accompaniment has been dropped
- e = condensed score, pianoconductor score
- f = graphic score
- g = close score (e.g. hymnals)
- h = tablature
- i = choir-book
- j = compressed score
- k = pseudo-score
- l = solo part
- m = multiple formats
- n = score with only homogenous groups of instruments of the orchestra
- o = condensed score with text and chord symbols
- p = table book
- u = unknown
- x = not applicable, not a score
- z = other

\$a/1 Parts Indicator (character position 1)

- a = parts exist (vocal and instrumental)
- b = instrumental parts
- c = vocal parts
- u = unknown



x = not applicable

y = parts not present

**\$b Literary Text Indicator (Non-Music Performance) (Not repeatable)**

Up to two one-character codes can be used (left justified); unused positions contain blanks

a = poetry

b = drama

c = fiction (novels, short stories, etc.)

d = history

e = lectures, speeches

f = instructions (How to ...)

g = sounds

h = autobiography

i = biography

j = essays

k = reporting

l = memoirs

m = rehearsals

n = interviews

o = advertising texts

p = instruction (language)

q = conference proceedings

r = comedy

s = folktales

t = sacred texts

z = other types of literary text

**\$c Multiple Musical Format (Not repeatable)**

a = full score

b = score (miniature or study size)

c = vocal score, accompaniment reduced for keyboard

d = voice score, accompaniment has been dropped

e = condensed score, conductor score (piano, violin, etc.)

f = graphic score

g = close score

h = tablature

i = choir-book

j = compressed score, short score

k = pseudo-score

l = solo part

n = score with only homogeneous groups of instruments of the orchestra

o = condensed score with text and chord symbols

p = table book

u = unknown

x = not applicable

z = other

# = not used

**126 CODED DATA FIELD: SOUND RECORDINGS - PHYSICAL ATTRIBUTES (Not repeatable)**

Indicators: blank

Subfield codes

\$a Sound Recording Coded Data (General) (Not Repeatable)

\$a/0 Form of release

a = disc

b = tape (open reel)

c = tape (cassette)

d = tape (cartridge)

e = wire recording

f = cylinder

g = roll (player-piano or player organ)

h = film (sound film)

z = other

\$a/1 Speed

u = unknown

x = not applicable

z = other (e.g. non-standardized speed for microgrooves before 1906)

Discs:

a = 16 2/3 rpm

b = 33 1/3 rpm

c = 45 rpm

d = 78 rpm

e = 8 rpm

g = 1.4 m. per second (compact discs)

Cylinders

h = 1 in. per second (120 rpm)

i = 160 rpm

Tapes:

k = 1 7/8 in. per second

l = 15/16 in. per second

m = 3 3/4 in. per second

n = 7 1/2 in. per second

o = 15 in. per second

p = 30 in. per second

q = 8/10 in. per second

r = 4/10 in. per second

\$a/2 Kind of sound

a = monoaural

b = stereophonic

c = quadraphonic

u = unknown

z = other

\$a/3 Groove width

a = coarse/standard

b = microgroove/fine

u = unknown

x = not applicable

z = other

\$a/4 Dimensions (sound recordings)

a = 3 in.

b = 5 in.

c = 7 in.

d = 10 in.

e = 12 in.

f = 16 in.

g = 14 in.

h = 4<sup>3</sup>/<sub>4</sub> in. (compact disc)

j = 3 7/8 x 2<sup>1</sup>/<sub>2</sub> in. cassette

o = 5<sup>1</sup>/<sub>4</sub> x 3 7/8 in. cartridge

s = 2<sup>3</sup>/<sub>4</sub> x 4 in. cylinder

u = unknown

x = not applicable

z = other

\$a/5 Tape width

a = 1/4 in.

b = 1/2 in.

c = 1 in.

d = 1/8 in.

e = 2 in.

f = 1/3 in. (8 mm.)

u = unknown

x = recording not a tape

z = other

\$a/6 Tape configuration

a = full (1) track

b = half (2) track

c = quarter (4) track

d = eight track

e = twelve track

f = sixteen track

g = twenty-four track

h = six track

u = unknown

x = recording not a tape

z = other

\$a/7-12 Accompanying textual material

a = discography

b = bibliography

c = thematic index

d = libretto or text

e = biography of composer

f = biography of performer or history of ensemble

g = technical or historical information on instruments

h = technical information on music

i = historical information about music

j = other historical information  
k = ethnological information  
l = biography of arranger or transcriber  
r = instructional material  
s = score  
z = other accompanying textual material

**\$a/13 Recording technique**

a = acoustic  
b = electric  
c = digital  
u = unknown  
z = other

**\$a/14 Special reproduction characteristics**

a = NAB standard  
b = CCIR/IEC standard  
c = DBX processed  
d = digital (compact disc)  
e = Dolby-A encoded  
f = Dolby-B encoded  
g = Dolby-C encoded  
h = CX encoded  
x = not applicable  
u = unknown  
z = other

**\$b Sound Recording Coded Data (Detail) (Not repeatable)**

**\$b/0 Kind of disc, cylinder or tape**

a = instantaneous (unique, cut on the spot)  
b = mass produced (most commercial discs or tapes)  
c = master tape  
d = tape duplication master  
e = disc master (negative)  
f = mother (positive)  
g = stamper (negative)  
h = test pressing  
u = unknown  
x = not applicable  
z = other

**\$b/1 Kind of material**

u = unknown  
x = not applicable  
z = other

Discs:

a = lacquered (e.g. acetate)  
b = metal (e.g. aluminium)  
c = shellac pressing (mass produced)  
d = plastic pressing (mass produced)  
e = metal and plastic (compact discs)

Cylinders:

g = wax (instantaneous)  
h = plastic (mass produced)

Tapes:

i = paper backed  
j = acetate  
k = pvc  
l = polyester

\$b/2 Kind of cutting

a = lateral or combined cutting  
b = vertical (hill and dale) cutting  
u = unknown  
x = not applicable

**127 CODED DATA FIELD: DURATION OF SOUND RECORDINGS AND PRINTED MUSIC (Not repeatable)**

Indicators: blank

Subfield codes

\$a Duration (6 characters. Repeatable)

\$a/0-1 Hours

\$a/2-3 Minutes

\$a/4-5 Seconds

**128 CODED DATA FIELD: FORM OF MUSICAL WORK AND KEY OR MODE (Repeatable)**

Indicators: blank

Subfield codes (*codes for \$a and \$d are listed at the end of the field in the printed 3<sup>rd</sup> edition*)

\$a Form of Musical Work (Repeatable)

\$b [Obsolete] Instruments or Voices for Ensembles (Repeatable)

\$c [Obsolete] Instruments or Voices for Soloists (Repeatable)

\$d Key or mode of Musical Work (Not repeatable)

**130 CODED DATA FIELD: MICROFORMS - PHYSICAL ATTRIBUTES (Repeatable)**

Indicators: blank

Subfield codes

\$a Microform Coded Data Physical Attributes (Not repeatable)

\$a/0 Specific Material Designation

a = aperture card

b = microform cartridge

c = microfilm cassette

d = microfilm reel

e = microfiche

f = microfiche cassette

g = micro opaque

h = microfilm slip

u = unspecified

z = Other

**\$a/1 Polarity**

- a = positive
- b = negative
- d = mixed polarity
- u = unknown

**\$a/2 Dimensions**

- a = 8 mm (microfilm)
- d = 16 mm (microfilm)
- f = 35 mm (microfilm)
- g = 70 mm (microfilm)
- h = 105 mm (microfilm)
- l = 3 x 5 in. (8 x 13 cm) (microfiche or micro opaque)
- m = 4 x 6 in. (11 x 15 cm) (microfiche or micro opaque)
- o = 6 x 9 in. (16 x 23 cm) (microfiche or micro opaque)
- p = 3 ¼ x 7 ⅜ in. (9x 19 cm) (aperture card)
- u = unknown
- z = other

**\$a/3 Reduction ratio**

- a = low reduction
- b = normal (16x – 30x)
- c = high (31x – 60x)
- d = very high (61x – 90x)
- e = ultrahigh (91x - )
- u = unknown
- v = varies

**\$a/4-6 Specific reduction ratio**

If a value is given, right justify with zero fill. If a single digit is missing, replace by 'u'. If the ratio is unknown, fill with blanks.

**\$a/7 Colour**

- a = monochrome
- b = colour
- u = unknown
- v = varies
- z = other

**\$a/8 Emulsion on film**

- a = silver halide
- b = diazo
- c = vesicular
- u = unknown
- v = mixed emulsion
- x = not applicable
- z = other

**\$a/9 Generation**

- a = first generation (Master)
- b = printing master
- c = service copy
- u = unknown
- v = mixed generations

\$a/10 Base of film

- a = fety base, undetermined
- b = not a safety base (e.g. nitrate)
- c = safety base, acetate undetermined
- d = safety base, diacetate
- e = safety base, polyester
- f = safety base, mixed, mixed safety base films spliced together, no nitrate film
- g = safety base, triacetate
- u = unknown
- x = not applicable

**131 CODED DATA FIELD: CARTOGRAPHIC MATERIALS: GEODETIC, GRID AND VERTICAL MEASUREMENT (Not repeatable)**

Indicators: blank

Subfield codes

*(Codes for \$a-\$g and \$j are listed in Appendix F)*

- \$a Spheroid (2 characters. Repeatable)
- \$b Horizontal Datum (3 characters. Repeatable)
- \$c Grid and Referencing System (2 characters. Repeatable)
- \$d Overlapping and Referencing System (2 characters. Repeatable)
- \$e Secondary Grid and Referencing System (2 characters. Repeatable)
- \$f Vertical Datum (2 characters. Repeatable)
- \$g Unit of Measurement of Heighting (2 characters. Repeatable)
- \$h Contour Interval (4 characters. Repeatable)
- \$i Supplementary Contour Interval (4 characters Repeatable)
- \$j Unit of Measurement of Bathymetry (2 characters. Repeatable)
- \$k Bathymetric Interval (4 characters Repeatable)
- \$l Supplementary Bathymetric Interval (4 characters. Repeatable)

**135 CODED DATA FIELD: ELECTRONIC RESOURCES (Repeatable)**

Indicators: blank

Subfield codes

\$a Coded Data for Electronic Resources (Not repeatable)

\$a/0 Type of electronic resource

- a = numeric
- b = computer program(s)
- c = representational
- d = text
- e = bibliographic data
- f = font
- g = game
- h = sound
- i = interactive multimedia
- j = online system or service
- u = unknown
- v = combination
- z = other

\$a/1 Special Material Designation

- a = cartridge magnetic tape
- b = computer chip in cartridge
- c = computer optical disc cartridge
- f = computer magnetic cassette tape
- h = magnetic tape for main-frame computers
- j = computer floppy disk
- m = computer magneto-optical disk
- o = computer optical disk
- r = online systems
- u = unknown
- z = other

\$a/2 Colour

- a = One colour
- b = Black-and-white
- c = Multicoloured
- g = Grey scale
- m = Mixed
- n = Not applicable
- u = Unknown
- z = Other

\$a/3 Dimensions

- a = 3½ in
- e = 12 in
- g = 4¾ in or 12 cm
- i = 1⅛ x 2⅜ in.
- j = 3⅞ x 2½ in.
- n = Not applicable
- o = 5¼ in
- u = Unknown
- v = 8 in.
- z = Other

\$a/4 Sound

- # = No sound (silent)
- a = Sound on medium
- u = Unknown

\$a/5-7 Image Bit Depth

- 001-999 = Exact bit depth
- mmm = Multiple (more than one image type)
- nnn = Not applicable
- = Unknown

\$a/8 Number of File Formats

- a = One file format
- m = Multiple file formats
- u = Unknown

\$a/9 Quality Assurance Target(s)

- a = Absent
- n = Not applicable



p = Present  
u = Unknown

\$a/10 Antecedent/Source

a = File reproduced from original  
b = File reproduced from microform  
c = File reproduced from electronic resource  
d = File reproduced from an intermediate source other than  
microform  
m = Mixed  
n = Not applicable  
u = Unknown

\$a/11 Level of Compression

a = Uncompressed  
b = Lossless  
d = Lossy  
m = Mixed  
u = Unknown

\$a/12 Reformatting Quality

a = Access  
n = Not applicable  
p = Preservation  
r = Replacement  
u = Unknown

**140 CODED DATA FIELD: ANTIQUARIAN - GENERAL (Not repeatable)**

Indicators: blank

Subfield codes

\$a Antiquarian Coded Data - General (Not repeatable)

\$a/0-3 Illustration Codes - Book

a = illustrations (use for types of illustrations which are not  
covered below, or when types of illustrations are not being  
specifically coded)  
b = illuminations  
c = ornamental letter  
d = miniature  
e = rubric (i.e. heading etc. in special lettering)  
f = vignette (i.e. ornament round capital letter etc. or in blank  
space)  
g = frontispiece  
h = portrait  
i = vedute (i.e. panoramic view of a city etc. with important  
features identified)  
j = maps  
k = charts (i.e. maps for navigation)  
l = plans  
m = music  
n = coats of arms  
o = genealogical tables  
y = no illustrations

z = other

# = (blank) - value position not needed

\$a/4-7 Illustration Codes - Full Page Plates

a = illustrations

g = frontispiece

h = portraits

i = vedute

j = maps

k = charts (i.e. maps for navigation)

l = plans

m = music

n = coats of arms

o = genealogical tables

y = no illustrations

z = other

# = (blank) - value position not needed

\$a/8 Illustration Code - Technique

a = woodcut

b = lithography

c = etching

d = aquatint

e = engraving

u = unknown

v = mixed

z = other

# = (blank) - value position not needed

\$a/9-16 Form of Contents Code

aa = religious work

ab = catechism

ac = devotional literature

ad = sermon

ae = service books

ba = scientific work

bb = discussion, dissertation, thesis

ca = social customs

da = legal work

db = political work

ea = ephemera

fa = reference work

fb = library catalogue

fc = bibliography

fd = calendar

fe = index

ff = dictionary

fg = encyclopedia

ga = historical work

ha = polemical treatise

ia = discursive work

ja = commemorative work

ka = instructional work  
kb = manual  
kc = textbook  
la = record-keeping work  
ma = recreations  
na = version of a work  
zz = other  
## = (blanks) - value positions not needed

\$a/17-18 Literature Code

aa= poetry  
ab = romance  
ca = drama  
da = libretto  
ea = fiction  
eb = novel  
ec = novella  
ed = fable  
ef = fairy tale  
eg = allegory  
eh = legend  
ei = parable  
ej = short story  
fa = essay, feuilleton  
ga = humour, satire  
ha = letters  
ia = miscellanea  
ja = maxim, aphorism, proverb, anecdote  
ka = juvenile literature  
la = other (use for chronicle, memoir, diary, biography, hagiography, travelogue, erotica, mystic literature, etc. If specific designation is needed for these, use appropriate codes given below)  
lb = chronicle  
lc = memoir  
ld = diary  
le = biography  
lf = hagiography  
lg = travelogue  
lh = erotica  
li = mystic literature  
ma = oratory, speeches  
yy = not a literary text  
zz = multiple or other

\$a/19 Biography Code

a = autobiography (use for memoir and confession)  
b = individual biography  
c = collective biography  
d = contains biographical information  
y = not biographical  
z = multiple or other form

- \$a/20 Support Material - Book  
a = paper, general  
b = hand-made paper  
c = rice paper  
d = wood-pulp paper  
e = parchment, vellum  
z = other
- \$a/21 Support Material - Plates  
a = paper, general  
b = hand-made paper  
c = rice paper  
d = wood-pulp paper  
e = parchment, vellum  
z = other  
# = (blank) - value position not needed
- \$a/22 Watermark Code  
0 = paper does not contain watermark  
1 = paper contains watermark
- \$/23 Printer's Device Code  
0 = printer's device not present  
1 = printer's device present
- \$a/24 Publisher's Device Code  
0 = publisher's device not present  
1 = publisher's device present
- \$a/25 Ornamental Device Code  
0 = ornamental device not present  
1 = ornamental device present
- \$a/26-27 Unassigned  
These character positions contain blanks.

**141 CODED DATA FIELD: COPY SPECIFIC ATTRIBUTES (Repeatable)**

Indicators: blank

Subfield codes

\$a Coded data - Copy specific attributes (Not repeatable)

\$a/0-2 Binding Material Code - General

- a = parchment, vellum  
b = leather  
c = wood  
d = cloth  
e = synthetics  
f = cardboard  
g = paper  
h = unbound  
u = unknown  
z = other  
# = (blank) - information not required

\$a/3 Types of Binding Code

- a = original binding, i.e. primary  
b = non-original, i.e. rebound

c = modern  
d = restored, facsimile  
e = restored, imitation  
f = work bound with another (use for publisher's, distributor's and/or owner's binding)  
h = in sheets, unbound  
j = facsimile  
k = restored original  
l = restored non-original  
u = unknown  
z = other  
# = information not required

**\$a/4 'Bound with' Code**

0 = single item  
1 = bound with one or more others

**\$a/5 State of Preservation Code - Binding -General**

a = excellent  
b = good  
c = worn  
d = damaged  
e = broken back  
f = missing  
g = restored  
u = unknown  
z = other  
# = information not required

**\$a/6-7 State of Preservation Code - Body of the Book - General**

a = excellent  
b = good  
c = worn  
d = damaged  
e = lacking leaf/leaves  
g = restored  
u = unknown  
z = other  
# = (blank) - information not required

**\$b Binding specific characteristics (Not repeatable)**

**\$b/0-1 Primary binding material**

If the code in subfield \$a/0-2 is "a" or "b" more specific codes below could be used.

aa = Parchment  
ab = Vellum  
ac = Calfskin  
ad = Sheepskin  
ae = Basil, basan, bazan  
af = Roan  
ag = Goatskin  
ah = Morocco  
ai = Niger

- aj = Chamois
  - al = Pigskin
  - am = Alum tawed, white leather, hungarian leather
  - an = Shagreen
  - ao = Horse- or ass-skin, etc.
  - ap = Fish and marine mammals: ray, shark, sealskin, etc.
  - aq = Snakeskin
  - ar = Other animal skins
  - as = Unidentified leathers and animal skins
  - bi = Ivory
  - bm = Mother-of-pearl, nacre
  - bt = Tortoiseshell
  - bz = Other materials from animal shells, tusks, etc.
  - ca = Cardboard
  - cb = Paper
  - cc = Marbled paper
  - cd = Papier mâché
  - da = Cloth, book cloth
  - db = Buckram
  - dc = Calico
  - dd = Canvas
  - de = Linen
  - df = Moiré
  - dg = Silk
  - dh = Watered silk (moiré effect)
  - dj = Satin
  - dl = Velvet
  - dm = Other fabrics made of natural materials
  - dw = Wood
  - ep = Plastic coverings
  - es = Synthetic fibres
  - fb = Brass, bronze
  - fg = Gold
  - fs = Silver
  - tt = Mixed (Used in positions 2-3 if there are more than two significant binding materials.)
  - uu = Unknown
  - xx = Not applicable
  - zz = Other binding materials
- \$b/2-3 Secondary binding material**  
Same codes as in \$b/0-1.
- \$b/4 Binding decoration**
- # = Information not available
  - a = Gold tooling
  - b = Silver tooling
  - c = Blind tooling
  - u = Unknown
  - x = Not applicable
  - z = Other

\$b/5 Decoration motifs

- # = Information not available
- a = geometric
- b = anthropomorphic
- c = floral
- d = animal
- e = heraldic
- f = monograms
- g = mixed
- u = Unknown
- x = Not applicable
- z = Other

\$b/6 Binding pieces

- # = Information not available
- a = Toggles or ties
- b = Buckles
- c = Fastenings
- d = Bosses
- e = Metal decorative pieces
- f = Stiffeners
- u = Unknown
- x = Not applicable
- z = Other

\$b/7 Boards

- # = Information not available
- a = Wood
- b = Paper
- c = Pasteboard
- u = Unknown
- x = Not applicable
- z = Other

\$c Age (Not repeatable)

- # = Information not available
- a = earlier than 10th Century
- b = 10th-14th Century
- c = 15th Century
- d = 16th Century
- e = 17th Century
- f = 18th Century
- g = 19th Century
- h = 20th Century
- i = 21st Century
- u = Unknown
- z = Other

\$d Binding State of Preservation code – specific (Not repeatable)

\$d/0-2 Binding State of Preservation Code - specific

- a = chemical damage
- b = acidification
- c = foxing

d = biological damage  
e = wormholes  
f = rodent damage  
g = mould  
h = physical and/or mechanical damage  
i = water stain  
j = fire damage  
k = deformation  
l = torn leaf/leaves  
u = unknown  
# = information not required

\$e Body of the Book Specific Characteristics (Not repeatable)

\$e/0-2 Hand-made Illustration Code

a = illustrations  
b = hand-coloured illustrations  
c = illuminations  
d = pencil or pen made ornamental drawing  
e = paint-brush made illustrations  
u = unknown  
# = information not required

\$e/3-5 Marks in Book Code

a = annotated copy  
b = glosses, marginal notes  
c = *manunculae*  
d = provenance notes  
e = book plates (i.e. ex libris)  
f = former locations  
g = hand written indications of data  
h = non-ornamental sketches or drawing  
u = unknown  
# = information not required

\$f Body of the Book State of Preservation Code – specific (Not repeatable)

\$f/0-2 Body of the Book State of Preservation Code - specific

a = chemical damage  
b = acidification  
c = foxing  
d = biological damage  
e = worm holes  
f = rodent damage  
g = mould  
h = physical and/or mechanical damage  
i = water-stain  
j = fire damage  
k = deformation  
l = torn leaf/leaves  
u = unknown  
# = information not required

\$5 Institution and Copy to Which the Field Applies (Mandatory. Not repeatable)



**145 CODED DATA FIELD: MEDIUM OF PERFORMANCE (Repeatable)**

Indicator 1: Arrangement indicator

0 original composition

1 arranged composition

Indicator 2: Alternative medium indicator

# not applicable

1 alternative medium of performance

Subfield codes

\$a Type of performance medium (Not repeatable)

a = vocal a capella music

b = instrumental music

c = vocal-instrumental music

d = electroacoustic music

e = electroacoustic-mixed music

u = undefined, variable

\$b Instrument/voice, conductor, other performer or device (8 characters. Repeatable)

Use the abbreviations listed in Code list A/1-9, A/12-13. For suffixes use codes reported in Code list B-C.

\$c Type of ensemble (8 characters. Repeatable)

Use the abbreviations listed in Code list A/10-11. For suffixes use codes reported in Code list B-C.

\$d Group within larger ensemble (8 characters. Repeatable)

Use the abbreviations listed in Code list A/10-11. For suffixes use codes reported in Code list B-C.

\$e Number of parts (4 characters. Repeatable)

For suffixes use codes reported in Code list D.

\$f Number of players (4 characters. Repeatable)

For suffixes use codes reported in Code list D.

**2-- DESCRIPTIVE INFORMATION BLOCK****200 TITLE AND STATEMENT OF RESPONSIBILITY (Mandatory, Not repeatable)**

Indicator 1: Title Significance Indicator

0 Title is not significant

1 Title is significant

Indicator 2: blank

Subfield Codes

\$a Title Proper (Mandatory for every record. Repeatable)

\$b General Material Designation (Repeatable)

\$c Title Proper by Another Author (Repeatable)

\$d Parallel Title Proper (Repeatable)

\$e Other Title Information (Repeatable)

\$f First Statement of Responsibility (Repeatable)

\$g Subsequent Statement of Responsibility (Repeatable)

\$h Number of a Part (Repeatable)

\$i Name of a Part (Repeatable)

- \$v Volume Designation (Not repeatable)
- \$z Language of Parallel Title Proper (3 characters. Repeatable)
- \$5 Institution and Copy to Which Field Applies (Not repeatable)

**204 GENERAL MATERIAL DESIGNATION [Obsolete] (Repeatable)**

- Indicators: blank
- Subfield Codes
  - \$a GMD (Not repeatable)

**205 EDITION STATEMENT (Repeatable)**

- Indicators: blank
- Subfield Codes
  - \$a Edition Statement (Not repeatable)
  - \$b Issue Statement (Repeatable)
  - \$d Parallel Edition Statement (Repeatable)
  - \$f Statement of Responsibility Relating to Edition (Repeatable)
  - \$g Subsequent Statement of Responsibility (Repeatable)

**206 MATERIAL SPECIFIC AREA: CARTOGRAPHIC MATERIALS - MATHEMATICAL DATA (Mandatory for cartographic items. Repeatable)**

- Indicator 1: Formatting Indicator
  - # Unstructured
  - 0 Structured
- Indicator 2: blank (not defined)
- Subfield codes
  - \$a Mathematical Data Statement (Not repeatable)
  - \$b Statement of scale (Repeatable)
  - \$c Statement of projection (Not repeatable)
  - \$d Statement of coordinates (Not repeatable)
  - \$e Statement of zone (Not repeatable) Used for celestial charts.
  - \$f Statement of equinox (Not repeatable)

**207 MATERIAL SPECIFIC AREA: NUMBERING OF CONTINUING RESOURCES (Not repeatable)**

- Indicator 1: blank
- Indicator 2: Formatted Numbering Indicator
  - 0 Formatted
  - 1 Not formatted
- Subfield Codes
  - \$a Numbering: Dates and Volume Designations (Repeatable)
  - \$z Source of Numbering Information (Repeatable)

**208 MATERIAL SPECIFIC AREA: PRINTED MUSIC SPECIFIC STATEMENT (Not repeatable)**

- Indicators: blank
- Subfield Codes
  - \$a Printed Music Specific Statement (Not repeatable)
  - \$d Parallel Printed Music Specific Statement(s) (Repeatable)

**210 PUBLICATION, DISTRIBUTION, ETC. (Repeatable)**

Indicator 1: Sequence of publication data

# Not applicable / Earliest available publisher

0 Intervening publisher

1 Current or latest publisher

Indicator 2: Type of release

# Produced in multiple copies, usually published or publically distributed

1 Not published or publically distributed

Subfield Codes

\$a Place of Publication, Distribution, etc. (Repeatable)

\$b Address of Publisher, Distributor, etc. (Repeatable)

\$c Name of Publisher, Distributor, etc. (Repeatable)

\$d Date of Publication, Distribution, etc. (Repeatable)

\$e Place of Manufacture (Repeatable)

\$f Address of Manufacturer (Repeatable)

\$g Name of Manufacturer (Repeatable)

\$h Date of Manufacture (Repeatable)

**211 PROJECTED PUBLICATION DATE (Not repeatable)**

Indicators: blank

Subfield Codes

\$a Date (8 characters. Not repeatable)

**215 PHYSICAL DESCRIPTION (Repeatable)**

Indicators: blank

Subfield Codes

\$a Specific Material Designation and Extent of Item (Repeatable)

\$c Other Physical Details (Not repeatable)

\$d Dimensions (Repeatable)

\$e Accompanying Material (Repeatable)

**225 SERIES (Repeatable)**

Indicator 1: Form of Title Indicator

0 Not the same as the established form

1 No established form

2 Same as the established form

Indicator 2: blank

Subfield Codes

\$a Series Title (Not repeatable)

\$d Parallel Series Title (Repeatable)

\$e Other Title Information (Repeatable)

\$f Statement of Responsibility (Repeatable)

\$h Number of a Part (Repeatable)

\$i Name of a Part (Repeatable)

\$v Volume Designation (Repeatable)

\$x ISSN of Series (Repeatable)

\$z Language of Parallel Title (3 characters. Repeatable)

**230 MATERIAL SPECIFIC AREA: ELECTRONIC RESOURCE  
CHARACTERISTICS (Mandatory for electronic resources, Repeatable)**

Indicators: blank

Subfield Codes

\$a Designation and extent of file (Not repeatable)

**3-- NOTES BLOCK**

**300 GENERAL NOTES (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**301 NOTES PERTAINING TO IDENTIFICATION NUMBERS (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**302 NOTES PERTAINING TO CODED INFORMATION (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**303 GENERAL NOTES PERTAINING TO DESCRIPTIVE INFORMATION  
(Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**304 NOTES PERTAINING TO TITLE AND STATEMENT OF  
RESPONSIBILITY (Mandatory for electronic resources, otherwise optional.  
Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**305 NOTES PERTAINING TO EDITION AND BIBLIOGRAPHIC HISTORY  
(Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**306 NOTES PERTAINING TO PUBLICATION, DISTRIBUTION, ETC.  
(Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**307 NOTES PERTAINING TO PHYSICAL DESCRIPTION (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**308 NOTES PERTAINING TO SERIES (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**310 NOTES PERTAINING TO BINDING AND AVAILABILITY (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**311 NOTES PERTAINING TO LINKING FIELDS (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**312 NOTES PERTAINING TO RELATED TITLES (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**313 NOTES PERTAINING TO SUBJECT ACCESS (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**314 NOTES PERTAINING TO RESPONSIBILITY (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**315 NOTES PERTAINING TO MATERIAL (OR TYPE OF PUBLICATION)  
SPECIFIC INFORMATION (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**316 NOTE RELATING TO THE COPY IN HAND (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Repeatable)

\$u Uniform Resource Identifier. (Repeatable)

\$5 Institution and Copy to Which Field Applies (Mandatory if field is present. Not repeatable)

\$6 Interfield Linking Data (Not repeatable)

**317 PROVENANCE NOTE (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

\$u Uniform Resource Identifier. (Repeatable)

\$5 Institution and Copy to Which Field Applies (Mandatory. Not repeatable)

\$6 Interfield Linking Data (Not repeatable)

**318 ACTION NOTE (Repeatable)**

Indicators: blank

Subfield Codes

\$a Action (Not repeatable)

\$b Action Identification (Repeatable)

\$c Time of Action (Repeatable)

\$d Action Interval (Repeatable)

\$e Contingency for Action (Repeatable)

\$f Authorisation (Repeatable)

\$h Jurisdiction (Repeatable)

\$i Method of Action. (Repeatable)

\$j Site of Action (Repeatable)

\$k Action Agent (Repeatable)

\$l Status (Repeatable)

\$n Extent (Repeatable)

\$o Type of Unit (Repeatable)

\$p Non-public Note (Repeatable)

\$r Public Note (Repeatable)

\$u Uniform Resource Identifier. (Repeatable)

\$5 Institution and Copy to Which Field Applies (Mandatory. Not repeatable)

**320 INTERNAL BIBLIOGRAPHIES/INDEXES NOTE (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

\$u Uniform Resource Identifier (Repeatable)

**321 EXTERNAL INDEXES/ABSTRACTS/REFERENCES NOTE (Repeatable)**

Indicator 1: Type of Coverage

# (blank) - No information provided

0 Indexing, abstracting coverage

1 Bibliography, catalogue citation

Indicator 2: blank

Subfield Codes

\$a Name of source (Not repeatable)

\$b Dates of Coverage (Not repeatable)

\$c Location within source (Not repeatable)

\$u Uniform Resource Identifier (URI) (Not repeatable)

\$x International Standard Number (Not repeatable)

\$5 Institution and Copy to Which Field Applies (Not repeatable)  
\$6 Interfield Linking Data (Not repeatable)

**322 CREDITS NOTE (PROJECTED AND VIDEO MATERIAL AND SOUND RECORDINGS) (Not repeatable)**

Indicators: blank  
Subfield Codes  
\$a Text of Note (Not repeatable)

**323 CAST NOTE (PROJECTED AND VIDEO MATERIAL AND SOUND RECORDINGS) (Repeatable)**

Indicators: blank  
Subfield Codes  
\$a Text of Note (Not repeatable)

**324 ORIGINAL VERSION NOTE (Not repeatable)**

Indicators: blank  
Subfield Codes  
\$a Text of Note (Not repeatable)

**325 REPRODUCTION NOTE (Repeatable)**

Indicator 1: Original / Reproduction indicator  
# The item in hand is a reproduction; the note describes that reproduction  
1 The item in hand is an original; the note describes an available reproduction  
Indicator 2: blank (not defined)  
Subfield Codes  
\$a Text of Note (Not repeatable)

**326 FREQUENCY STATEMENT NOTE (CONTINUING RESOURCES) (Repeatable)**

Indicators: blank  
Subfield Codes  
\$a Frequency (Not repeatable)  
\$b Dates of Frequency (Not repeatable)

**327 CONTENTS NOTE (Repeatable)**

Indicator 1: Completeness indicator  
# Undetermined  
0 Contents note is not complete  
1 Contents note is complete  
2 Contents note is partial  
Indicator 2: Structure indicator  
# Unstructured note  
1 Structured note  
Subfield Codes  
\$a Text of Note (Repeatable)  
\$b Title of level 1 subdivision (Repeatable)

- \$c Title of level 2 subdivision (Repeatable)
- \$d Title of level 3 subdivision (Repeatable)
- \$e Title of level 4 subdivision (Repeatable)
- \$f Title of level 5 subdivision (Repeatable)
- \$g Title of level 6 subdivision (Repeatable)
- \$h Title of level 7 subdivision (Repeatable)
- \$i Title of level 8 subdivision (Repeatable)
- \$p Sequence of pages or first page of a subdivision (Repeatable)
- \$u Uniform Resource Identifier (URI) (Repeatable)
- \$z Other information concerning a subdivision (Repeatable)

**328 DISSERTATION (THESIS) NOTE (Repeatable)**

Indicator 1: blank (not defined)

Indicator 2: Structure indicator

# No information available

0 Structured

1 Not structured

Subfield Codes

\$a Text of Note (Not repeatable)

\$b Dissertation or thesis details and type of degree (Not repeatable)

\$c Discipline of degree (Not repeatable)

\$d Date of degree (Not repeatable)

\$e Body granting the degree (Not repeatable)

\$t Title of other edition of dissertation or thesis (Not repeatable)

\$z Text preceding or following the note (Repeatable)

**330 SUMMARY OR ABSTRACT (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**332 PREFERRED CITATION OF DESCRIBED MATERIALS (Repeatable)**

Indicators: blank

Subfield Codes

\$a Preferred Citation (Not repeatable)

**333 USERS/INTENDED AUDIENCE NOTE (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**334 AWARDS NOTE (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of awards note (Not repeatable)

\$b Name of award (Not repeatable)

\$c Year of award (Not repeatable)

\$d Country of award (Not repeatable)

\$u Uniform Resource Identifier (URI) (Repeatable)



**336 TYPE OF ELECTRONIC RESOURCE NOTE (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

**337 SYSTEM REQUIREMENTS NOTE (ELECTRONIC RESOURCES)  
(Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of Note (Not repeatable)

\$u Uniform Resource Identifier (URI) (Repeatable)

**345 ACQUISITION INFORMATION NOTE (Not repeatable)**

Indicators: blank

Subfield Codes

\$a Source for Acquisition/Subscription Address (Repeatable)

\$b Stock Number (Repeatable)

\$c Medium (Repeatable)

\$d Terms of Availability (Repeatable)

\$u Uniform Resource Identifier (URI) (Repeatable)

**4-- LINKING ENTRY BLOCK**

*All field listed below are repeatable.*

**Series, supplements, etc.**

410 Series

411 Subseries

412 Source of excerpt or offprint

413 Excerpt or offprint

421 Supplement

422 Parent of Supplement

423 Issued with

424 Is updated by

425 Updates

**Preceding entries**

430 Continues

431 Continues in Part

432 Supersedes

433 Supersedes in Part

434 Absorbed

435 Absorbed in Part

436 Formed by Merger of

437 Separated from

**Succeeding entries**

440 Continued by

441 Continued in Part by

442 Superseded by

443 Superseded in Part by

444 Absorbed by

- 445 Absorbed in Part by
- 446 Split into
- 447 Merged with xxx to Form
- 448 Changed Back to

**Other editions**

- 451 Other Edition in the Same Medium
- 452 Other Edition in Another Medium
- 453 Translated as
- 454 Translation of
- 455 Other Edition, State or Impression in the Same Medium
- 456 Reproduced as

**Levels**

- 461 Set
- 462 Subset
- 463 Piece
- 464 Piece-Analytic

**Other**

- 470 Item Reviewed
- 481 Also Bound With This Volume
- 482 Bound With
- 488 Other Related Works

- Indicator 1: blank
- Indicator 2: Note Indicator
- 0 Do not make a note
- 1 Make a note

**Subfield Codes**

- \$1 (one) Linking Data (Repeatable) (*for Embedded Fields*)
- OR (*for Standard Subfields*)
- \$a Author (Not Repeatable)
- \$b General Material Designation (Not repeatable)
- \$c Place of Publication (Repeatable)
- \$d Date of Publication (Not repeatable)
- \$e Edition Statement (Not repeatable)
- \$f First Statement of Responsibility (Repeatable)
- \$g Subsequent Statement of Responsibility (Repeatable)
- \$h Number of Section or Part (Repeatable)
- \$i Name of Section or Part (Repeatable)
- \$l Parallel title (Repeatable)
- \$m International Standard Music Number (Repeatable)
- \$n Name of Publisher, Distributor, etc. (Repeatable)
- \$o Other title information. (Repeatable)
- \$p Physical description (Not repeatable)
- \$s Series statement (Repeatable)
- \$t Title (Mandatory, Repeatable)
- \$u Uniform Resource Locator (Not repeatable)
- \$v Volume Number (Not repeatable)
- \$x International Standard Serial Number (Repeatable)
- \$y International Standard Book Number (Repeatable)

\$z CODEN (Not repeatable)  
\$0 Bibliographic Record Identifier (Not repeatable)  
\$3 Authority Record Number (Repeatable)  
\$5 Institution and Copy to Which Field Applies (Not repeatable)

## **5 - RELATED TITLE BLOCK**

### **500 UNIFORM TITLE (Repeatable)**

Indicator 1: Title Significance Indicator

0 Uniform title is not significant

1 Uniform title is significant

Indicator 2: Primary Entry Indicator

0 Title is not used as a heading

1 Title is primary entry

Subfield Codes

\$a Uniform Title (Not repeatable)

\$b General Material Designation (Repeatable)

\$h Number of Section or Part (Repeatable)

\$i Name of Section or Part (Repeatable)

\$j Form Subdivision (Repeatable)

\$k Date of Publication (Not repeatable)

\$l Form Subheading (Repeatable)

\$m Language (when part of a heading) (Not repeatable)

\$n Miscellaneous Information (Repeatable)

\$q Version (or Date of Version) (Not repeatable)

\$r Medium of Performance (for Music) (Repeatable)

\$s Numeric Designation (for Music) (Repeatable)

\$u Key (for Music) (Not repeatable)

\$v Volume Designation (Not repeatable)

\$w Additional Elements (for Music) (Not repeatable)

\$x Topical Subdivision (Repeatable)

\$y Geographical Subdivision (Repeatable)

\$z Chronological Subdivision (Repeatable)

\$2 System Code (Not repeatable)

\$3 Authority Record Number (Not repeatable)

### **501 COLLECTIVE UNIFORM TITLE (Repeatable)**

Indicator 1: Type of Collective Title Indicator

0 Complete collected works

1 Selected works, i.e. a collection of individual items by an author, but not the entirety of his work.

2 Selections, i.e. parts of the works of an author, including extracts from works.

Indicator 2: blank

Subfield Codes

\$a Collective Uniform Title (Not repeatable)

\$b General Material Designation (Repeatable)

\$e Collective Uniform Subtitle (Not repeatable)  
\$j Form Subdivision (Repeatable)  
\$k Date of Publication, etc. (Not repeatable)  
\$m Language (when part of heading) (Not repeatable)  
\$r Medium of performance (for music) (Repeatable)  
\$s Numeric designation (for music) (Repeatable)  
\$u Key (for music) (Not repeatable)  
\$w Arranged statement (for music) (Not repeatable)  
\$x Topical Subdivision (Repeatable)  
\$y Geographical Subdivision (Repeatable)  
\$z Chronological Subdivision (Repeatable)  
\$2 System Code (Not repeatable)  
\$3 Authority Record Number (Not repeatable)

### **503 UNIFORM CONVENTIONAL HEADING (Repeatable)**

Indicator 1: Title significance indicator

0 Uniform conventional heading is not significant

1 Uniform conventional heading is significant

Indicator 2: Primary entry indicator

# No information available

0 Uniform conventional heading is not used as primary entry

1 Uniform conventional heading is primary entry

Subfield Codes

\$a Form Heading Proper (Not repeatable)

\$b Form Subheading (Not repeatable)

\$d Month and Day (Repeatable)

\$e Personal Name – Entry Element of Person (Not repeatable)

\$f Personal Name – Part of Name Other than Entry Element -  
Forename (Not repeatable)

\$g Personal Name – Dates (Not repeatable)

\$h Personal Name Qualifier (Not repeatable)

\$i Title of Part (Not repeatable)

\$j Year (Repeatable)

\$k Numeration (Arabic) (Not repeatable)

\$l Numeration (Roman) (Not repeatable)

\$m Locality (Not repeatable)

\$n Institution in Locality (Not repeatable)

\$o Place in Locality (Not repeatable)

### **510 PARALLEL TITLE PROPER (Repeatable)**

Indicator 1: Title Significance Indicator.

0 Parallel title is not significant

1 Parallel title is significant

Indicator 2: blank

Subfield Codes

\$a Parallel Title (Not repeatable)

\$e Other Title Information (Repeatable)

\$h Number of Part (Repeatable)

\$i Name of Part (Repeatable)  
\$j Volume or Dates associated with Title (Not repeatable)  
\$n Miscellaneous Information (Not repeatable)  
\$z Language of Title (3 characters. Not repeatable)

**511 HALF TITLE (Repeatable)**

Indicator 1: Significance of Title

0 Title is not significant

1 Title is significant

Indicator 2: blank

Subfield Codes

Any subfield available under field 510 may be used. It is anticipated that only the following will usually occur:

\$a Half title (Not repeatable)

**512 COVER TITLE (Repeatable)**

Indicator 1: Title Significance Indicator

0 Cover title is not significant

1 Cover title is significant

Indicator 2: blank

Subfield Codes

Any subfield available under field 510 may be used. It is anticipated that only the following will usually occur:

\$a Cover Title (Not repeatable)

\$e Other Title Information (Repeatable)

**513 ADDED TITLE-PAGE TITLE (Repeatable)**

Indicator 1: Title Significance Indicator

0 Added title-page title is not significant

1 Added title-page is significant

Indicator 2: blank

Subfield Codes

Any subfield available under field 510 may be used. It is anticipated that only the following will usually occur:

\$a Added Title-page Title (Not repeatable)

\$e Other Title Information (Repeatable)

\$h Number of Part (Repeatable)

\$i Name of Part (Repeatable)

**514 CAPTION TITLE (Repeatable)**

Indicator 1: Title Significance Indicator

0 Caption title is not significant

1 Caption title is significant

Indicator 2: blank

Subfield Codes

Any subfield available under field 510 may be used. It is anticipated that only the following will usually occur:

\$a Caption Title (Not repeatable)

\$e Other Title Information (Repeatable)

**515 RUNNING TITLE (Repeatable)**

Indicator 1: Title Significance Indicator

0 Running title is not significant

1 Running title is significant

Indicator 2: blank

Subfield Codes

Any subfield available under field 510 may be used. It is anticipated that only the following will usually occur:

\$a Running Title (Not repeatable)

**516 SPINE TITLE (Repeatable)**

Indicator 1: Title Significance Indicator

0 Spine title is not significant

1 Spine title is significant

Indicator 2: blank

Subfield Codes

Any subfield available under field 510 may be used. It is anticipated that only the following will usually occur:

\$a Spine Title (Not repeatable)

\$e Other Title Information (Repeatable)

**517 OTHER VARIANT TITLES (Repeatable)**

Indicator 1: Title Significance Indicator

0 Variant title is not significant

1 Variant title is significant

Indicator 2: blank

Subfield Codes

Any subfield available under field 510 may be used. It is anticipated that only the following will usually occur:

\$a Variant Title (Not repeatable)

\$e Other Title Information (Repeatable)

**518 TITLE IN STANDARD MODERN SPELLING (Repeatable)**

Indicator 1: Title Significance Indicator

0 Title in standard modern spelling is not significant

1 Title in standard modern spelling is significant

Indicator 2: blank

Any subfield available under field 510 may be used. It is anticipated that only the following subfield will usually occur:

\$a Title proper, variant title or uniform title in standard modern spelling (Not repeatable)

**520 FORMER TITLE (CONTINUING RESOURCES) (Repeatable)**

Indicator 1: Title Significance Indicator

0 Former title is not significant

1 Former title is significant

Indicator 2: blank

Subfield Codes

\$a Former Title Proper (Not repeatable)  
\$e Other Title Information (Repeatable)  
\$h Number of Part (Not repeatable)  
\$i Name of Part (Not repeatable)  
\$j Volumes or Dates of Former Title (Not repeatable)  
\$n Miscellaneous Information (Not repeatable)  
\$x ISSN of Former Title (Not repeatable)

**530 KEY TITLE (CONTINUING RESOURCES) (Repeatable)**

Indicator 1: Title Proper Indicator

0 Key title is the same as the title proper

1 Key title differs from the title proper

Indicator 2: blank

Subfield Codes

\$a Key Title (Not repeatable)

\$b Qualifier (Not repeatable)

\$j Volume or Dates Associated with Key Title (Not repeatable)

\$v Volume Designation (Not repeatable)

**531 ABBREVIATED TITLE (CONTINUING RESOURCES) (Repeatable)**

Indicators: blank

Subfield Codes

\$a Abbreviated Title (Not repeatable)

\$b Qualifier (Not repeatable)

\$v Volume Designation (Not repeatable)

**532 EXPANDED TITLE (Repeatable)**

Indicator 1: Title Significance Indicator

0 Expanded title is not significant

1 Expanded title is significant

Indicator 2: Type of expansion indicator

0 Initialism

1 Numeral

2 Abbreviation

3 Other, non-roman symbol, etc

Subfield Codes

\$a Expanded Title (Not repeatable)

\$z Language of Title (3 characters. Not repeatable)

**540 ADDITIONAL TITLE SUPPLIED BY CATALOGUER (Repeatable)**

Indicator 1: Title significance indicator

0 Additional title is not significant

1 Additional title is significant

Indicator 2: blank

Subfield Codes

Any subfield available under field 510 may be used. It is anticipated that only the following will usually occur:

\$a Additional Title (Not repeatable)

\$e Other title information (Repeatable)

\$h Number of part (Not repeatable)

\$i Name of part (Not repeatable)

**541 TRANSLATED TITLE SUPPLIED BY CATALOGUER (Repeatable)**

Indicator 1: Title Significance Indicator

0 Translated title is not significant

1 Translated title is significant

Indicator 2: blank (not defined)

Subfield Codes

\$a Translated Title (Not repeatable)

\$e Other Title Information (Not repeatable)

\$h Number of a Part (Not repeatable)

\$i Name of Part (Not repeatable)

\$z Language of Translated Title (3 characters. Not repeatable)

**545 SECTION TITLE (Repeatable)**

Indicator 1: Title Significance Indicator

0 Section title is not significant

1 Section title is significant

Indicator 2: blank

Subfield Codes

Any subfield available under field 510 may be used. It is anticipated that only the following will usually occur:

\$a Section Title (Not repeatable)

**560 ARTIFICIAL TITLE (Repeatable)**

Indicator 1: Significance of title

0: Title is not significant

1: Title is significant

Indicator 2: blank

Subfield Codes

\$a Artificial title (Not repeatable)

\$e Other Title Information (Repeatable)

\$5 Institution and Copy to which the Field Applies (Mandatory if field is present. Not repeatable.)

**6-- SUBJECT ANALYSIS AND BIBLIOGRAPHIC HISTORY BLOCK**

**600 PERSONAL NAME USED AS SUBJECT (Repeatable)**

Indicator 1: blank

Indicator 2: Form of Name Indicator

0 Name entered under forename or in direct order

1 Name entered under surname (family name, patronymic etc.)

Subfield Codes

\$a Entry Element (Mandatory, Not repeatable)

\$b Part of Name Other than Entry Element (Not repeatable)

\$c Additions to Name Other than Dates (Repeatable)

\$d Roman Numerals (Not repeatable)



\$f Dates (Not repeatable)  
\$g Expansion of Initials of Forename (Not repeatable)  
\$j Form Subdivision (Repeatable)  
\$p Affiliation/address (Not repeatable)  
\$x Topical Subdivision (Repeatable)  
\$y Geographical Subdivision (Repeatable)  
\$z Chronological Subdivision (Repeatable)  
\$2 System Code (Not repeatable)  
\$3 Authority Record Number (Repeatable)  
\$5 Institution and Copy to which the Field Applies

**601 CORPORATE BODY NAME USED AS SUBJECT (Repeatable)**

Indicator 1: Meeting Indicator

0 Corporate name  
1 Meeting

Indicator 2: Form of Name Indicator

0 Name in inverted order  
1 Name entered under place or jurisdiction  
2 Name entered under name in direct order

Subfield Codes

\$a Entry Element (Mandatory, Not repeatable)  
\$b Subdivision (or name if entered under place) (Repeatable)  
\$c Addition to Name or Qualifier (Repeatable)  
\$d Number of Meeting and/or Number of Part of a Meeting (Not repeatable)  
\$e Location of Meeting (Not repeatable)  
\$f Date of Meeting (Not repeatable)  
\$g Inverted Element (Not repeatable)  
\$h Part of Name other than Entry Element and Inverted Element (Not repeatable)  
\$j Form Subdivision (Repeatable)  
\$x Topical Subdivision (Repeatable)  
\$y Geographical Subdivision (Repeatable)  
\$z Chronological Subdivision (Repeatable)  
\$2 System Code (Not repeatable)  
\$3 Authority Record Number (Repeatable)  
\$5 Institution and Copy to which the Field Applies

**602 FAMILY NAME USED AS SUBJECT (Repeatable)**

Indicators: blank

Subfield Codes

\$a Entry Element (Not repeatable)  
\$f Dates (Not repeatable)  
\$j Form Subdivision (Repeatable)  
\$x Topical Subdivision (Repeatable)  
\$y Geographical Subdivision (Repeatable)  
\$z Chronological Subdivision (Repeatable)  
\$2 System Code (Not repeatable)  
\$3 Authority Record Number (Repeatable)  
\$5 Institution and Copy to which the Field Applies

**604 NAME AND TITLE USED AS SUBJECT (Repeatable)**

Indicators: blank

Subfield Codes

- \$1 (one) Linking data (Repeatable) (*for Embedded Fields*)
- OR (*for Standard Subfields*)
- \$a Entry Element Name (Mandatory. Not repeatable)
- \$t Title (Mandatory. Not repeatable)
- \$j Form subdivision (Repeatable)
- \$x Topical subdivision (Repeatable)
- \$y Geographical subdivision (Repeatable)
- \$z Chronological subdivision (Repeatable)
- \$3 Authority record number (Repeatable)

**605 TITLE USED AS SUBJECT (Repeatable)**

Indicators: blank

Subfield Codes

- \$a Entry Element (Not repeatable)
- \$h Number of Section or Part (Repeatable)
- \$i Name of Section or Part (Repeatable)
- \$j Form Subdivision (Repeatable)
- \$k Date of Publication (Not repeatable)
- \$l Form Subheading (Not repeatable)
- \$m Language (when part of heading) (Not repeatable)
- \$n Miscellaneous Information (Repeatable)
- \$q Version (or Date of Version) (Not repeatable)
- \$r Medium of Performance (for Music) (Repeatable)
- \$s Numeric Designation (for Music) (Repeatable)
- \$u Key (for Music) (Not repeatable)
- \$w Arranged Statement (for Music) (Not repeatable)
- \$x Topical Subdivision (Repeatable)
- \$y Geographical Subdivision (Repeatable)
- \$z Chronological Subdivision (Repeatable)
- \$2 System Code (Not repeatable)
- \$3 Authority Record Number (Repeatable)

**606 TOPICAL NAME USED AS SUBJECT (Repeatable)**

Indicator 1: Level of the Subject Item

- 0 No level specified
- 1 Primary term
- 2 Secondary term
- # (blank) - No information available

Indicator 2: blank

Subfield Codes

- \$a Entry Element (Not repeatable)
- \$j Form Subdivision (Repeatable)
- \$x Topical Subdivision (Repeatable)
- \$y Geographical Subdivision (Repeatable)
- \$z Chronological Subdivision (Repeatable)

- \$2 System Code (Not repeatable)
- \$3 Authority Record Number (Repeatable)

**607 GEOGRAPHICAL NAME USED AS SUBJECT (Repeatable)**

Indicators: blank

Subfield Codes

- \$a Entry Element (Not repeatable)
- \$j Form Subdivision (Repeatable)
- \$x Topical Subdivision (Repeatable)
- \$y Geographical Subdivision (Repeatable)
- \$z Chronological Subdivision (Repeatable)
- \$2 System Code (Not repeatable)
- \$3 Authority Record Number (Repeatable)

**608 FORM, GENRE OR PHYSICAL CHARACTERISTICS HEADING (Repeatable)**

Indicators: blank

Subfield Codes

- \$a Entry Element (Not repeatable)
- \$j Form Subdivision (Repeatable)
- \$x Topical Subdivision (Repeatable)
- \$y Geographical Subdivision (Repeatable)
- \$z Chronological Subdivision (Repeatable)
- \$2 System Code (Not repeatable)
- \$3 Authority Record Number (Repeatable)
- \$5 Institution and Copy to which the Field Applies (Not repeatable)

**610 UNCONTROLLED SUBJECT TERMS (Repeatable)**

Indicator 1: Level of the Subject Term

- 0 No level specified
- 1 Primary term
- 2 Secondary term

Indicator 2: blank

Subfield Codes

- \$a Subject Term (Repeatable)
- \$5 Institution and Copy to which the Field Applies

**615 SUBJECT CATEGORY (Provisional) (Repeatable)**

Indicators: blank

Subfield Codes

- \$a Subject Category Entry Element Text (Not repeatable)
- \$x Subject Category Subdivision Text (Repeatable)
- \$n Subject Category Code (Repeatable)
- \$m Subject Category Subdivision Code (Repeatable)
- \$2 System Code (Not repeatable)
- \$3 Authority Record Number (Repeatable)

**616 TRADEMARK USED AS SUBJECT (Repeatable)**

Indicators: blank

Subfield Codes

- \$a Entry element (Not repeatable)
- \$f Dates (Not repeatable)
- \$c Qualification (Repeatable)
- \$j Form subdivision (Repeatable)
- \$x Topical subdivision (Repeatable)
- \$y Geographical subdivision (Repeatable)
- \$z Chronological subdivision (Repeatable)
- \$2 System code (Not repeatable)
- \$3 Authority Record Number (Not repeatable)

**617 HIERARCHICAL GEOGRAPHICAL NAME USED AS SUBJECT  
(Repeatable)**

Indicators: blank

Subfield Codes

- \$a Country (Nation State) (Repeatable)
- \$b State or Province, etc. (Not Repeatable)
- \$c Intermediate Political Jurisdiction (Repeatable)
- \$d City, etc. (Not repeatable)
- \$e Venue (Repeatable)
- \$f Date (Repeatable)
- \$g Season (Not repeatable)
- \$h Occasion (Not repeatable)
- \$i Final date (Not repeatable)
- \$k Subsection of City, etc. (Repeatable)
- \$m Other Geographical Regions or Features (Repeatable)
- \$n Extraterrestrial Areas (Repeatable)
- \$o Geographical areas such as world, hemisphere, continent: larger area than country (Repeatable)
- \$2 System Code (Mandatory if applicable. Not repeatable)
- \$3 Authority Record Number (Not repeatable)

**620 PLACE AND DATE OF PUBLICATION, PERFORMANCE, ETC.  
(Repeatable)**

Indicator 1: Type of data

- # Publication or production
- 1 Performance
- 2 First performance
- 3 Recording
- 4 Live recording
- 5 Remastering
- 0 Not specified

Indicator 2: Presence of data on source

- # Not applicable / unknown
- 0 Data not present on source
- 1 Data present on source

Subfield codes

- \$a Country (Nation State) (Not repeatable)
- \$b State or Province etc. (Not repeatable)

\$c Intermediate Political Jurisdiction (Repeatable)  
\$d City, etc. (Not repeatable)  
\$e Venue (Repeatable)  
\$f Date (Repeatable)  
\$g Season (Not repeatable)  
\$h Occasion (Not repeatable)  
\$i Final date (Not repeatable)  
\$k Subsection of City, etc. (Repeatable)  
\$m Other Geographical Regions or Features (Repeatable)  
\$n Extraterrestrial Areas (Repeatable)  
\$o Geographical areas such as world, hemisphere, continent: larger area than country (Repeatable)  
\$2 System Code (Mandatory if applicable. Not repeatable.)  
\$3 Authority Record Number (Not repeatable)

**621 PLACE AND DATE OF PROVENANCE (Repeatable)**

Indicator 1: Type of data

# Publication or production  
1 Performance  
2 First performance  
3 Recording  
4 Live recording  
5 Remastering  
0 Not specified

Indicator 2: Presence of data on source

# Not applicable / unknown  
0 Data not present on source  
1 Data present on source

Sufield Codes

\$a Country (Nation State) or Larger Entity Country (Not repeatable)  
\$b State or Province, etc.(Not repeatable)  
\$c Intermediate Political Jurisdiction (Repeatable)  
\$d City, etc. (Not repeatable)  
\$e Building, vehicle, etc. (Repeatable)  
\$f Date 1 (Not repeatable)  
\$g Season (Not repeatable)  
\$h Occasion (Not repeatable)  
\$i Date 2 (Not repeatable)  
\$k Subsection of City, etc. (Repeatable)  
\$m Other geographic regions or features (Repeatable)  
\$n Extraterrestrial area (Repeatable)  
\$o Geographical areas such as world, hemisphere, continent: larger area than country (Repeatable)  
\$2 System code (Mandatory if applicable. Not repeatable)  
\$3 Authority Record Number (Not repeatable)  
\$5 Institution and Copy to which the field applies (Not repeatable)

**626 TECHNICAL DETAILS ACCESS (ELECTRONIC RESOURCES)**

**(Repeatable) [Obsolete]**

Indicators: blank

Subfield Codes

\$a Make and Model of Machines (Not repeatable)

\$b Programming Languages (Not repeatable)

\$c Operating System (Not repeatable)

**660 GEOGRAPHIC AREA CODE (Repeatable)**

Indicators: blank

Subfield Code

\$a Code (Not repeatable)

For codes see Appendix D.

**661 TIME PERIOD CODE (Repeatable)**

Indicators: blank

Subfield Codes

\$a Time Period Code (Not repeatable)

For codes see Appendix E.

**670 PRECIS (Repeatable)**

Indicators: blank

Subfield Codes

\$b Subject Indicator Number (Not repeatable)

\$c String (Not repeatable)

\$e Reference Indicator Number (Repeatable)

\$z Language of Terms (Not repeatable)

**675 UNIVERSAL DECIMAL CLASSIFICATION (UDC) (Repeatable)**

Indicators: blank

Subfield Codes

\$a Number (Not repeatable)

\$v Edition (Not repeatable)

\$z Language of edition (Not repeatable)

\$3 Classification Record Number (Not repeatable)

**676 DEWEY DECIMAL CLASSIFICATION (Repeatable)**

Indicators: blank

Subfield Codes

\$a Number (Not repeatable)

\$v Edition (Not repeatable)

\$z Language of edition (Not repeatable)

\$3 Classification Record Number (Not repeatable)

**680 LIBRARY OF CONGRESS CLASSIFICATION (Repeatable)**

Indicators: blank

Subfield Codes

\$a Class number (Not repeatable)

\$b Book number (Not repeatable)

\$3 Classification Record Number (Not repeatable)

**686 OTHER CLASS NUMBERS (Repeatable)**

Indicators: blank

Subfield Codes

- \$a Class number (Repeatable)
- \$b Book Number (Repeatable)
- \$c Classification Subdivision (Repeatable)
- \$v Edition (Not repeatable)
- \$2 System Code (Not repeatable)
- \$3 Classification Record Number (Not repeatable)

**7-- RESPONSIBILITY BLOCK**

**700 PERSONAL NAME - PRIMARY RESPONSIBILITY (Not repeatable)**

**701 PERSONAL NAME - ALTERNATIVE RESPONSIBILITY (Repeatable)**

**702 PERSONAL NAME - SECONDARY RESPONSIBILITY (Repeatable)**

Indicator 1: blank

Indicator 2: Form of Name Indicator

- 0 Name entered under forename or direct order
- 1 Name entered under surname (family name, patronymic, etc.)

Subfield Codes

- \$a Entry Element (Not repeatable)
- \$b Part of Name Other than Entry Element (Not repeatable)
- \$c Additions to Names Other than Dates (Repeatable)
- \$d Roman Numerals (Not repeatable)
- \$f Dates (Not repeatable)
- \$g Expansion of Initials of Forename (Not repeatable)
- \$p Affiliation/address (Not repeatable)
- \$3 Authority Record Number (Not repeatable)
- \$4 Relator Code (Repeatable)
- \$5 Institution and Copy to Which Field Applies (Mandatory. Not repeatable) (702 only)

**710 CORPORATE BODY NAME - PRIMARY RESPONSIBILITY  
(Not repeatable)**

**711 CORPORATE BODY NAME - ALTERNATIVE RESPONSIBILITY  
(Repeatable)**

**712 CORPORATE BODY NAME - SECONDARY RESPONSIBILITY  
(Repeatable)**

Indicator 1: Specifies the Kind of Name of a Body

- 0 Corporate name
- 1 Meeting name

Indicator 2: Form of Name Indicator

- 0 Name in inverted form
- 1 Name entered under place or jurisdiction
- 2 Name entered under name in direct order

Subfield Codes

- \$a Entry Element (Not repeatable)
- \$b Subdivision (Repeatable)
- \$c Addition to Name or Qualifier (Repeatable)
- \$d Number of Meeting and/or Number of Part of Meeting (Not Repeatable)
- \$e Location of Meeting (Not repeatable)
- \$f Date of Meeting (Not repeatable)
- \$g Inverted Element (Not repeatable)
- \$h Part of Name Other than Entry Element and Inverted Element (Not Repeatable)
- \$p Affiliation/address (Not repeatable)
- \$3 Authority Record Number (Not repeatable)
- \$4 Relator Code (Repeatable)
- \$5 Institution and Copy to Which Field Applies (Mandatory. Not repeatable) (712 only)

**716 TRADEMARK (Repeatable)**

Indicators: blank

Subfield Codes

- \$a Data Element (Not repeatable)
- \$c Qualifications (Repeatable)
- \$f Dates (Not repeatable)
- \$3 Authority Record Number (Not repeatable)

**720 FAMILY NAME - PRIMARY RESPONSIBILITY (Not repeatable)**

**721 FAMILY NAME - ALTERNATIVE RESPONSIBILITY (Repeatable)**

**722 FAMILY NAME - SECONDARY RESPONSIBILITY (Repeatable)**

Indicators: blank

Subfield Codes

- \$a Entry Element (Not repeatable)
- \$f Dates (Not repeatable)
- \$3 Authority Record Number (Not repeatable)
- \$4 Relator Code (Repeatable)
- \$5 Institution and Copy to Which Field Applies (Mandatory. Not Repeatable) (722 only)

**730 NAME – ENTITY RESPONSIBLE (Repeatable)**

Indicator 1: Form of Name Indicator

- 0 Type of name cannot be determined
- 1 Personal name
- 2 Not a personal name



Indicator 2: blank

Subfield codes

\$a Entry Element (Not repeatable)

\$4 Relator Code (Repeatable)

**740 UNIFORM CONVENTIONAL HEADING FOR LEGAL AND RELIGIOUS TEXTS – PRIMARY RESPONSIBILITY (Not repeatable)**

**741 UNIFORM CONVENTIONAL HEADING FOR LEGAL AND RELIGIOUS TEXTS – ALTERNATIVE RESPONSIBILITY (Repeatable)**

**742 UNIFORM CONVENTIONAL HEADING FOR LEGAL AND RELIGIOUS TEXTS – SECONDARY RESPONSIBILITY (Repeatable)**

Indicator 1: blank

Indicator 2: Form of Name Indicator

1 Name entered under country or other geographical name.

2 Name entered under other form

Subfield Codes

\$a Entry Element (Mandatory if the field is present. Not repeatable)

\$b Subdivision (Repeatable)

\$c Addition to Name or Qualifier (Repeatable)

\$e Name of the other party (Not repeatable)

\$f Date of legal issue or version, or date of signing (Repeatable)

\$i Name of section or part (Repeatable)

\$l Form subheading (Repeatable)

\$n Miscellaneous information (Repeatable)

\$t Uniform title (Not repeatable)

\$3 Authority Record Number (Not repeatable)

**8-- INTERNATIONAL USE BLOCK**

**801 ORIGINATING SOURCE (Mandatory, Repeatable)**

Indicator 1: blank

Indicator 2: Function Indicator

0 Original Cataloguing Agency

1 Transcribing Agency

2 Modifying Agency

3 Issuing Agency

Subfield Codes

\$a Country (2 characters. Not repeatable)

\$b Agency (Not repeatable)

\$c Date of Transaction (8 characters. Not repeatable)

\$g Cataloguing Rules (Descriptive Conventions) (Repeatable)

\$h Original Control Number (Not repeatable)

\$2 System Code (Not repeatable)

**802 NATIONAL ISSN CENTRE (Not repeatable)**

Indicators: blank

Subfield Codes

\$a ISSN Centre Code (Not repeatable)

**830 GENERAL CATALOGUER'S NOTE (Repeatable)**

Indicators: blank

Subfield Codes

\$a Text of note (Not repeatable)

**850 HOLDING INSTITUTION**

Indicators: blank

Subfield codes:

\$a Code of Institution (Repeatable)

**852 LOCATION AND CALL NUMBER (Repeatable)**

Indicator 1: Shelving scheme

# No information available

0 Classification scheme (specified in subfield \$2)

1 Fixed location

2 Sequential number

3 Author, Title or Author/title

4 Parts shelved separately

5 Other

Indicator 2: Shelving order

# No information available

0 No enumeration

1 Primary enumeration

2 Alternative enumeration

Subfield Codes

\$a Institution Identifier (Mandatory, Not repeatable)

\$b Sub-Location Identifier (Repeatable)

\$c Address (Not repeatable)

\$d Coded Location Qualifier (2 or 3 characters) (Not repeatable)

Qualifier type

a = previous

b = latest

Number of units

1-9 - Number of units

Unit type

*Time*

a = week(s)

b = month(s)

c = year(s)

*Part*

d = edition(s)

e = issue(s)

f = supplement(s)

\$e Non-coded Location Qualifier (Not repeatable)  
\$g Call Number Prefix (Not repeatable)  
\$j Call Number (Not repeatable)  
\$k Shelving Form of Title, Author, Author/Title (Not repeatable)  
\$l Call Number Suffix (Not repeatable)  
\$m Item Identifier (Not repeatable)  
\$n Copy Identifier (Not repeatable)  
\$p Country (Not repeatable)  
\$t Copy Number (Not repeatable)  
\$x Non-public Note. (Repeatable)  
\$y Public Note (Repeatable)  
\$2 System Code (Not repeatable)

**856 ELECTRONIC LOCATION AND ACCESS (Repeatable)**

Indicator 1: Access Method

# No information provided  
0 Email  
1 FTP  
2 Remote login (Telnet)  
3 Dial-up  
4 HTTP  
7 Method specified in subfield \$y

Indicator 2: Blank (not defined)

Subfield Codes

\$a Host name (Repeatable)  
\$b Access number (Repeatable)  
\$c Compression information (Repeatable)  
\$d Path (Repeatable)  
\$e Date and Hour of Consultation and Access (Not repeatable)  
\$f Electronic name (Repeatable)  
\$h Processor of request (Not repeatable)  
\$i Instruction (Repeatable)  
\$j Bits per second (Not repeatable)  
\$k Password (Not repeatable)  
\$l Logon/login (Not repeatable)  
\$m Contact for access assistance (Repeatable)  
\$n Name of location of host in subfield \$a (Not repeatable)  
\$o Operating system (Not repeatable)  
\$p Port (Not repeatable)  
\$q Electronic Format Type (Not repeatable)  
\$r Settings (Not repeatable)  
\$s File size (Repeatable)  
\$t Terminal emulation (Repeatable)  
\$u Uniform Resource Identifier (Not repeatable)  
\$v Hours access method available (Repeatable)  
\$w Record control number (Repeatable)  
\$x Nonpublic note (Repeatable)  
\$y Access method (Not repeatable)  
\$z Public note (Repeatable)  
\$2 Link text (Repeatable)

**886 DATA NOT CONVERTED FROM SOURCE FORMAT (Repeatable)**

Indicator 1: Type of field

0 Record Label

1 Variable control field (0-- fields without indicators or subfields)

2 Variable data field (010-999 fields)

Indicator 2: Blank

Subfield codes

\$a Tag of the Source Format Field (Repeatable)

\$b Indicators and Subfields of the Source Format Field (Repeatable)

\$2 System Code (Not repeatable)

**9-- NATIONAL USE BLOCK**

All -9- and --9 fields throughout the format are reserved for national and local use; their definitions and indicator and subfield values remain undefined by the Permanent UNIMARC Committee. This is also true of indicator value 9 and subfield \$9.