**Numeric Subfield Conversions – v2.6, 05/28/2024**

1. **Subfields $0 and $1**

Subfield $0 contains the system control number of the heading, or a standard identifier. Subfield $1 contains a URI that identifies an entity, sometimes referred to as a Thing, a Real World Object or RWO, whether actual or conceptual. When dereferenced, the URI points to a description of that entity.

**1.1)** **Treatment of agents** **and places**

Agents are found in MARC fields 100-111, 600-611, 700-711, 800-811 when the MARC field does *not* include $t. The presence of a $t means that the MARC field is treated as a Hub (see ConvSpec-240,X30…)

Places are found in MARC fields 662, 751, 752, along with field 651 when it does *not* include $v, $x, $y and/or $z. The presence of a subdivision in the 651 field means that it is treated as a Topic (see below)

In general, if an RWO URI exists in a $1, or can be created from a $0, it will be used.

The software converts the URIs in the following priority order:

1. $1 URI beginning with <http://id.loc.gov/rwo/agents>
2. $0 URI beginning with <http://id.loc.gov/authorities/names>
   1. The $0 is also retained and the MADSRDF property isIdentifiedByAuthority is used
3. $1 URI beginning with <http://isni.org>
4. $0 URI beginning with “(DE-588)” (see “Exceptions” below)
5. Any other $1 URI
6. Any other $0 URI is retained and the MADSRDF property isIdentifiedByAuthority is used, but an RWO URI is not created

If a field contains multiple $1 URIs, the priority order is followed and the remaining URIs are not included in the BIBFRAME description.

Examples:

**1001 $a** Alves, André Luiz, **$e** author. **$0** http://id.loc.gov/authorities/names/no2022005000

<bf:contribution>

<bf:Contribution>

<rdf:type rdf:resource="http://id.loc.gov/ontologies/bibframe/PrimaryContribution"/>

<bf:agent>

<bf:Agent **rdf:about="http://id.loc.gov/rwo/agents/no2022005000**">

<rdf:type rdf:resource="http://id.loc.gov/ontologies/bibframe/Person"/>

<rdfs:label>Alves, André Luiz</rdfs:label>

**<madsrdf:isIdentifiedByAuthority rdf:resource="http://id.loc.gov/authorities/names/no2022005000"/>**

</bf:Agent>

</bf:agent>

<bf:role>

<bf:Role>

<rdfs:label>author</rdfs:label>

</bf:Role>

</bf:role>

</bf:Contribution>

</bf:contribution>

**1001 $a** Haider, Asad, **$e** author. **$1** https://isni.org/isni/000000049947861X

<bf:contribution>

<bf:Contribution>

<rdf:type rdf:resource="http://id.loc.gov/ontologies/bibframe/PrimaryContribution"/>

<bf:agent>

<bf:Agent **rdf:about="https://isni.org/isni/000000049947861X**">

<rdf:type rdf:resource="http://id.loc.gov/ontologies/bibframe/Person"/>

<rdfs:label>Haider, Asad</rdfs:label>

</bf:Agent>

</bf:agent>

<bf:role>

<bf:Role>

<rdfs:label>author</rdfs:label>

</bf:Role>

</bf:role>

</bf:Contribution>

</bf:contribution>

**1001 $a** Beamer, Kamanamaikalani, **$e** author. **$0** http://id.loc.gov/authorities/names/no2015006002 **$1** https://isni.org/isni/0000000445367316.

<bf:contribution>

<bf:Contribution>

<rdf:type rdf:resource="http://id.loc.gov/ontologies/bibframe/PrimaryContribution"/>

<bf:agent>

<bf:Agent **rdf:about="http://id.loc.gov/rwo/agents/no2015006002**">

<rdf:type rdf:resource="http://id.loc.gov/ontologies/bibframe/Person"/>

<rdfs:label>Beamer, Kamanamaikalani</rdfs:label>

<madsrdf:isIdentifiedByAuthority rdf:resource="http://id.loc.gov/authorities/names/no2015006002"/>

</bf:Agent>

</bf:agent>

<bf:role>

<bf:Role>

<rdfs:label>author</rdfs:label>

</bf:Role>

</bf:role>

</bf:Contribution>

</bf:contribution>

**651\_7 $a** Iran **$2** tgn **$0** http://vocab.getty.edu/tgn/7000231

<bf:subject>

<bf:Place rdf:about="http://id.loc.gov/resources/REPLACE/22270501#Place651-39">

<rdf:type rdf:resource="http://www.loc.gov/mads/rdf/v1#Geographic"/>

<rdfs:label>Iran</rdfs:label>

<bf:source>

<bf:Source rdf:about="http://id.loc.gov/vocabulary/subjectSchemes/tgn">

<bf:code>tgn</bf:code>

</bf:Source>

</bf:source>

**<madsrdf:isIdentifiedByAuthority rdf:resource="http://vocab.getty.edu/tgn/7000231"/>**

</bf:Place>

</bf:subject>

**651\_7 $a** Rotterdam **$2** btr **$1** http://data.bibliotheken.nl/id/thes/p075633485

<bf:subject>

<bf:Place **rdf:about="http://data.bibliotheken.nl/id/thes/p075633485"**>

<rdf:type rdf:resource="http://www.loc.gov/mads/rdf/v1#Geographic"/>

<rdfs:label>Rotterdam</rdfs:label>

<bf:source>

<bf:Source rdf:about="http://id.loc.gov/vocabulary/subjectSchemes/btr">

<bf:code>btr</bf:code>

</bf:Source>

</bf:source>

</bf:Place>

</bf:subject>

Exceptions:

* If a $0 begins with “(DE-588)”, the software will create a Deutsche Nationalbibliothek RWO URI for the agent.

**7001\_ $a** Lindemann, Andreas **$e** HerausgeberIn. **$4** edt **$0**(DE-588)172662036 **$0**(DE-627)673697290

<bf:contribution>

<bf:Contribution>

<bf:agent>

<bf:Agent **rdf:about="https://d-nb.info/gnd/172662036**">

<rdf:type rdf:resource="http://id.loc.gov/ontologies/bibframe/Person"/>

<rdfs:label>Lindemann, Andreas</rdfs:label>

<bf:identifiedBy>

<bf:Identifier>

<rdf:value>172662036</rdf:value>

<bf:source>

<bf:Source>

<bf:code>DE-588</bf:code>

</bf:Source>

</bf:source>

</bf:Identifier>

</bf:identifiedBy>

<bf:identifiedBy>

<bf:Identifier>

<rdf:value>673697290</rdf:value>

<bf:source>

<bf:Source>

<bf:code>DE-627</bf:code>

</bf:Source>

</bf:source>

</bf:Identifier>

</bf:identifiedBy>

</bf:Agent>

</bf:agent>

<bf:role>

<bf:Role>

<rdfs:label>HerausgeberIn</rdfs:label>

</bf:Role>

</bf:role>

<bf:role>

<bf:Role rdf:about="http://id.loc.gov/vocabulary/relators/edt"/>

</bf:role>

</bf:Contribution>

</bf:contribution>

**1.2**) **Treatment of topics, events, genre/form and temporal terms**

Found in MARC fields 647, 648, 650, 653, 655, 656, 657, 658, 662, topics, events, genre/form, and temporal terms are treated as conceptual entities and not as real-world objects, meaning that the identifiers in $0 take precedence in the conversion.

Examples:

**650\_0 $a** World War, 1914-1918 **$v** Fiction.

**$0** http://id.loc.gov/authorities/subjects/sh2008113819

<bf:subject>

<bf:Topic **rdf:about="http://id.loc.gov/authorities/subjects/sh2008113819**">

<rdf:type rdf:resource="http://www.loc.gov/mads/rdf/v1#ComplexSubject"/>

<rdfs:label>World War, 1914-1918--Fiction</rdfs:label>

<madsrdf:Topic>

<madsrdf:authoritativeLabel>World War, 1914-1918 </madsrdf:authoritativeLabel>

</madsrdf:Topic>

<madsrdf:GenreForm>

<madsrdf:authoritativeLabel>Fiction</madsrdf:authoritativeLabel>

</madsrdf:GenreForm>

<bf:source rdf:resource="http://id.loc.gov/authorities/subjects"/>

</bf:Topic>

</bf:subject>

**650\_2 $a** Printing, Three-Dimensional **$0** http://id.nlm.nih.gov/mesh/D066330

<bf:subject>

<bf:Topic **rdf:about="http://id.nlm.nih.gov/mesh/D066330**">

<rdf:type rdf:resource="http://www.loc.gov/mads/rdf/v1#Topic"/>

<rdfs:label>Printing, Three-Dimensional</rdfs:label>

<madsrdf:authoritativeLabel>Printing, Three-Dimensional</madsrdf:authoritativeLabel>

<bf:source rdf:resource="http://id.loc.gov/vocabulary/subjectSchemes/mesh"/>

</bf:Topic>

</bf:subject>

**651\_0 $a** China **$v** Maps **$0** http://id.loc.gov/authorities/subjects/sh2008114704

<bf:subject>

<bf:Topic **rdf:about="http://id.loc.gov/authorities/subjects/sh2008114704"**>

<rdf:type rdf:resource="http://www.loc.gov/mads/rdf/v1#ComplexSubject"/>

<rdfs:label>China--Maps</rdfs:label>

<madsrdf:isMemberOfMADSScheme rdf:resource="http://id.loc.gov/authorities/subjects"/>

<madsrdf:Geographic>

<madsrdf:authoritativeLabel>China</madsrdf:authoritativeLabel>

</madsrdf:Geographic>

<madsrdf:GenreForm>

<madsrdf:authoritativeLabel>Maps</madsrdf:authoritativeLabel>

</madsrdf:GenreForm>

<bf:source rdf:resource="http://id.loc.gov/authorities/subjects"/>

</bf:Topic>

</bf:subject>

Exceptions:

* When an OCLC FAST identifier appears in $0, it is converted to a FAST URI

**650\_7 $a** Social movements. **$2** fast **$0** (OCoLC)fst01122657

<bf:subject>

<bf:Topic **rdf:about="http://id.worldcat.org/fast/01122657**">

<rdf:type rdf:resource="http://www.loc.gov/mads/rdf/v1#Topic"/>

<rdfs:label>Social movements</rdfs:label>

<bf:source rdf:resource="http://id.loc.gov/vocabulary/subjectSchemes/fast"/>

</bf:Topic>

</bf:subject>

* When a Homosaurus URI appears in $1, it is treated as an authority identifier and not as a real-world object.

**650\_7 $a** Gender roles **$2** homoit **$1** https://homosaurus.org/v3/homoit0000577

<bf:subject>

<bf:Topic **rdf:about="https://homosaurus.org/v3/homoit0000577**">

<rdf:type rdf:resource="http://www.loc.gov/mads/rdf/v1#Topic"/>

<rdfs:label>Gender roles</rdfs:label>

<bf:source>

<bf:Source rdf:about="http://id.loc.gov/vocabulary/subjectSchemes/homoit">

<bf:code>homoit</bf:code>

</bf:Source>

</bf:source>

</bf:Topic>

</bf:subject>

**1.3)** **Treatment of $0 and $1 in other MARC fields**

In non-agent, non-place, and non-topic fields (as defined above), an identifier in $0 is preferred over a URI in $1.

**337\_\_ $a** unmediated **$b** n **$2** rdamedia **$0** http://id.loc.gov/vocabulary/mediaTypes/n

<bf:media>

<bf:Media **rdf:about="http://id.loc.gov/vocabulary/mediaTypes/n**">

<rdfs:label>unmediated</rdfs:label>

<bf:source>

<bf:Source rdf:about="http://id.loc.gov/vocabulary/genreFormSchemes/rdamedia"/>

</bf:source>

</bf:Media>

</bf:media>

**338\_\_ $a** audio disc **$b** sd **$**0 http://id.loc.gov/vocabulary/carriers/sd

<bf:carrier>

<bf:Carrier **rdf:about="http://id.loc.gov/vocabulary/carriers/sd**">

<rdfs:label>audio disc</rdfs:label>

<bf:source>

<bf:Source rdf:about="http://id.loc.gov/vocabulary/genreFormSchemes/rdacarrier"/>

</bf:source>

</bf:Carrier>

</bf:carrier>

Exceptions:

* In Library of Congress Classification numbers (MARC field 050), the $0 identifier will be used as the classification resource’s identifier (rdf:about) when the item portion of a classification number in $b does not exist.

**050 00 $a** TT825 **$0** http://id.loc.gov/authorities/classification/TT825

<bf:classification>

<ClassificationLcc **rdf:about=http://id.loc.gov/authorities/classification/TT825**>

<bf:classificationPortion>TT825</classificationPortion>

<bf:assigner rdf:resource="http://id.loc.gov/vocabulary/organizations/dlc"/>

<bf:status rdf:resource="http://id.loc.gov/vocabulary/mstatus/uba"/>

</bf:ClassificationLcc>

<bf:classification>

* In Dewey Decimal Classification numbers (MARC field 082), the URI in $1 will be used as the identifier.

**082 04 $a** 205 **$2** 23/eng/20230428**$1** https://id.oclc.org/worldcat/ddc/E48mJy8rrqx4VXWk38qDfdTjHf

<bf:classification>

<bf:ClassificationDdc **rdf:about=”https://id.oclc.org/worldcat/ddc/E48mJy8rrqx4VXWk38qDfdTjHf”**>

<bf:classificationPortion>205</bf:classificationPortion>

<bf:source>

<bf:Source>

<bf:code>23/eng/20230428</bf:code>

</bf:Source>

</bf:source>

</bf:ClassificationDdc>

</bf:classification>

**1.4) General treatment of identifiers in $0**

If $0 does not contain a URI, or one cannot be derived as listed above, use bf:identifiedBy/Identifier/rdf:value.

Examples:

**1001\_ $a** Fricke, Carola. **$e** author **$0** (orcid) 0000-0001-8411-394X

<bf:identifiedBy>

<bf:Identifier>

<rdf:value>0000-0001-8411-394X</rdf:value>

<bf:source>

<bf:Source>

<bf:code>orcid</bf:code>

</bf:Source>

</bf:source>

</bf:Identifier>

</bf:identifiedBy>

**7001 $a** Neitzel, Sönke **$d** 1968- **$0** (DE-627)363331042

<bf:identifiedBy>

<bf:Identifier>

<rdf:value>363331042</rdf:value>

<bf:source>

<bf:Source>

<bf:code>DE-627</bf:code>

</bf:Source>

</bf:source>

</bf:Identifier>

</bf:identifiedBy>

1. **Subfield $2**

Subfield $2 contains a code which identifies the source of the term from a controlled vocabulary list. If the code can be converted to a URI, it is. Otherwise, the contents of $2 are placed in bf:code within a bf:source triple.

Examples:

**655\_7 $a** Novels **$2** lcgft

<bf:genreForm>

<bf:GenreForm rdf:about="http://id.loc.gov/resources/REPLACE/23272975#GenreForm655-29">

<rdf:type rdf:resource="http://www.loc.gov/mads/rdf/v1#GenreForm"/>

<rdfs:label>Novels</rdfs:label>

**<bf:source>**

**<bf:Source rdf:about="http://id.loc.gov/vocabulary/genreFormSchemes/lcgft">**

**<bf:code>lcgft</bf:code>**

**</bf:Source>**

**</bf:source>**

</bf:GenreForm>

</bf:genreForm>

**08200 $a** 759.2 **$2** 23/eng/20230404

<bf:classification>

<bf:ClassificationDdc>

<bf:classificationPortion>759.2</bf:classificationPortion>

**<bf:source>**

**<bf:Source>**

**<bf:code>23/eng/20230404</bf:code>**

**</bf:Source>**

**</bf:source>**

<bf:edition>full</bf:edition>

<bf:assigner>

<bf:Agent rdf:about="http://id.loc.gov/vocabulary/organizations/dlc"/>

</bf:assigner>

</bf:ClassificationDdc>

</bf:classification>

1. **Subfield $3**

Subfield $3 specifies a part of the resource to which the data in the MARC field applies. Most common usages of this field include:

* To indicate part of an archival collection – diaries, records, notebook, annual report
* To indicate part of composite resources like musical recordings or kits – 1st work, puzzles, enrollment study data, 3rd work
* To indicate dates or enumerations for the different provision activity statement of a serials title – <2020- , 1927-42, (1930-49)
* To identify preservation information for visual resources – viewing copy, dupe negative

The property bflc:appliesTo and class bflc:AppliesTo are used to hold this information.

Examples:

**2603\_ $3** <Mar. 2010-> : **$a** Richmond [Vic.] : **$b** Wiley-Blackwell

<bf:provisionActivity>

<bf:ProvisionActivity>

<rdf:type rdf:resource="http://id.loc.gov/ontologies/bibframe/Publication"/>

<bf:status>

<bf:Status rdf:about="http://id.loc.gov/vocabulary/mstatus/current">

<rdfs:label>current</rdfs:label>

</bf:Status>

</bf:status>

**<bflc:appliesTo>**

**<bflc:AppliesTo>**

**<rdfs:label><Mar. 2010-></rdfs:label>**

**</bflc:AppliesTo>**

**</bflc:appliesTo>**

<bflc:simplePlace>Richmond [Vic.]</bflc:simplePlace>

<bflc:simpleAgent>Wiley-Blackwell</bflc:simpleAgent>

</bf:ProvisionActivity>

</bf:provisionActivity>

**03300 $3** 1st work **$a** 19640905

<bf:capture>

<bf:Capture>

<bf:date rdf:datatype="http://id.loc.gov/datatypes/edtf">1964-09-05</bf:date>

**<bflc:appliesTo>**

**<bflc:AppliesTo>**

**<rdfs:label>1st work</rdfs:label>**

**</bflc:AppliesTo>**

**</bflc:appliesTo>**

</bf:Capture>

</bf:capture>

**300 $3** viewing copy **$a** 1 videodisc (93 min.)

<bf:extent>

<bf:Extent>

<rdfs:label>1 videodisc (93 min.)</rdfs:label>

**<bflc:appliesTo>**

**<bflc:AppliesTo>**

**<rdfs:label>viewing copy</rdfs:label>**

**</bflc:AppliesTo>**

**</bflc:appliesTo>**

</bf:Extent>

</bf:extent>

1. **Subfield $4**

See Process Notes 0.2 and 1.4 for instructions on the conversion of the relationship code or URI.

1. **Subfield $5**

Subfield $5 contains the MARC code of the institution or organization that holds the copy to which the field applies. Data in the field may or may not apply to the universal description of the resource. This field is only converted if $5=DLC. If the organization code in $5 is not DLC, the field is not converted.

If $5=DLC, convert the field as outlined in the specification for that field, but place it on the BIBFRAME Item. If a BIBFRAME item does not exist, create one.

Use bflc:applicableInstitution/bf:Agent/URI (http://id.loc.gov/vocabulary/organizations/dlc)

Examples:

**7102\_ $a** Copyright Collection (Library of Congress) **$5** DLC

<bf:hasItem>

<bf:Item rdf:about="http://id.loc.gov/resources/REPLACE/22073916#Item">

<bf:contribution>

<bf:Contribution>

<bf:agent>

<bf:Agent rdf:about="http://id.loc.gov/resources/REPLACE/22073916#Agent710-1">

<rdf:type rdf:resource="http://id.loc.gov/ontologies/bibframe/Organization"/>

<rdfs:label>Copyright Collection (Library of Congress)</rdfs:label>

</bf:Agent>

</bf:agent>

<bf:role>

<bf:Role rdf:about="http://id.loc.gov/vocabulary/relators/ctb"/>

</bf:role>

**<bflc:applicableInstitution>**

**<bf:Agent rdf:about="http://id.loc.gov/vocabulary/organizations/dlc">**

**<bf:code>DLC</bf:code>**

**</bf:Agent>**

**</bflc:applicableInstitution>**

</bf:Contribution>

</bf:contribution>

</bf:Item>

</bf:hasItem>

**7001\_ $a** Van Vliet, Claire, **$e** binder. **$5** DLC

<bf:hasItem>

<bf:Item rdf:about="http://id.loc.gov/resources/REPLACE/2396810#Item">

<bf:contribution>

<bf:Contribution>

<bf:agent>

<bf:Agent rdf:about="http://id.loc.gov/resources/REPLACE/2396810#Agent700-2">

<rdf:type rdf:resource="http://id.loc.gov/ontologies/bibframe/Person"/>

<rdfs:label>Van Vliet, Claire</rdfs:label>

</bf:Agent>

</bf:agent>

<bf:role>

<bf:Role>

<rdfs:label>binder</rdfs:label>

</bf:Role>

</bf:role>

**<bflc:applicableInstitution>**

**<bf:Agent rdf:about="http://id.loc.gov/vocabulary/organizations/dlc">**

**<bf:code>DLC</bf:code>**

**</bf:Agent>**

**</bflc:applicableInstitution>**

</bf:Contribution>

</bf:contribution>

</bf:Item>

</bf:hasItem>

**538\_\_ $a** Digital master copy and use copy created according to Benchmark for Faithful Digital Reproductions of Monographs and Serials, Version 1. Digital Library Federation, December 2002. **$u** https://old.diglib.org/standards/bmarkfin.pdf **$5** DLC

<bf:hasItem>

<bf:Item rdf:about="http://id.loc.gov/resources/REPLACE/22814683#Item">

<bf:systemRequirement>

<bf:SystemRequirement>

<rdfs:label>

Digital Master copy and use copy created according to Benchmark for Faithful Digital Reproductions of Monographs and Serials, Version 1. Digital Library Federation, December 2002.</rdfs:label>

<bf:electronicLocator rdf:resource="https://old.diglib.org/standards/bmarkfin.pdf"/>

**<bflc:applicableInstitution>**

**<bf:Agent rdf:about="http://id.loc.gov/vocabulary/organizations/dlc">**

**<bf:code>DLC</bf:code>**

**</bf:Agent>**

**</bflc:applicableInstitution>**

</bf:SystemRequirement>

</bf:systemRequirement>

</bf:Item>

</bf:hasItem>

1. **Subfield $6**

Data from MARC tags 010-856 can be paired with 880 tags to represent the metadata in a different character set. The tags are linked together via $6 coding in each tag. Example:

**245 10** **$6** 880-01 **$a** Minguo shi qi Guangdong xue ren yu Zhongguo xi nan yan jiu

**880 10** **$6** 245-01/(B **$a**民国时期广东学人与中国西南研究

880 fields are usually linked by occurrence number with regular data fields in a MARC record, but they may be "unpaired" with an occurrence number of "00". Example:

**880**  $**6** 500-00/$1 **$a** 北宋刻本 一捲一木匣 行二十七字.

**6.1)** For some MARC tags – primarily identifiers and authorized access points – the linked data in MARC tag 880 will not be converted and is marked as “ignore” on the individual conversion specifications.

**6.2)** For MARC tags other than the fields listed below, only the data in MARC tag 880 will be converted and the paired data in MARC tags 010-856 will be ignored. This will be marked on the individual conversion specifications with the notation “See Subfield $6.2 Spec.” For these fields, follow the conversion instructions for the indicators and subfields as they appear in each spec and include an indication of the script as specified in $6.

<bf:tableOfContents>

<bf:TableOfContents>

<rdfs:label xml:lang="ko-hang">

1. 대한 민국 임시 정부 수립 및 통합 의 역사 와 그 현재적 함의 / 오 일환 -- 2. 기독교 문명 과 상해 프랑스 조계 대한 민국 임시 정부 / 김 명섭 -- 3. 대한 민국 임시 정부 수립 과정 및 이후 중국 내 기독교 독립 운동가 의 활동 / 김 명배 -- 4. 대한 민국 임시 정부 와 만주, 연해주 지역 독립 운동 / 박 환 -- 5. 대한 민국 임시 정부 와 국내 독립 운동 / 윤 정란 -- 6. 해방 직전 이 승만 과 기독교인 친한회 (The Christian Friends of Korea) 의 대한 민국 임시 정부 승인 / 박 명수 -- 7. 복음 통일 을 위한 대한 민국 임시 정부사 의 기독교적 함의 / 허 문영.</rdfs:label>

</bf:TableOfContents>

</bf:tableOfContents>

**6.3)** Special instructions for fields 245, 250, 26X and 490.

For fields 245, 250, 26X and 490, the paired MARC tags should be combined in a single triple for the metadata in both character sets. This will be marked on the individual conversion specifications with the notation “See Subfield $6.3 Spec.” Examples:

<bf:title>

<bf:Title>

<bf:mainTitle>Kungnae chŭngkwŏnŏp chabon kyuje p'yŏngka mit sisachŏm</bf:mainTitle>

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<bflc:simpleAgent>

Tōkyō-to Shinjuku Kuritsu Shinjuku Rekishi Hakubutsukan

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<bflc:simpleAgent xml:lang="ja-jpan">東京都新宿区立新宿歴史博物館 </bflc:simpleAgent>

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**<bf:mainTitle xml:lang="zh-hani">中國歷代繪畫大系</bf:mainTitle>**

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The structure of $6 is described in the Appendix A to the MARC Bibliographic format (<http://www.loc.gov/marc/bibliographic/ecbdcntf.html>). The script codes encountered in MARC records are identified there.

**6.4)** To protect against data loss, treat any unpaired 880 fields according to the instructions for the MARC tag listed in $6. The data in an unpaired 880 field should always be converted from MARC to BIBFRAME.