**PCC Guidelines for the Application of Relationship Designators in NACO Authority Records[[1]](#footnote-2)**

created by

The Joint PCC Standing Committee on Standards and

Standing Committee on Training

Task Group on Guidelines for Relationship Designators in Authority Records

Chiat Naun Chew

Kelley McGrath

George Prager

Isabel Quintana

Adam Schiff

Robert Maxwell, chair

May 2016

Contents

Introduction and Background

PCC Policy for Recording Relationships in NACO Authority Records

PCC Policy for Use of Relationship Designators in NACO Authority Records

General Guidelines

Guideline 1. Use of This Training Manual

Guideline 2. Sources for Relationship Designators

Guideline 2a. RDA Appendices

Guideline 2b. Other Vocabularies

Guideline 3. Relationship Designators in MARC Authority Records

Guideline 3a. Form and Subfield Coding of Relationship Designators

Guideline 3b. Relationship Designators Only Used in 5XX Fields

Guideline 3c. Relationship Designators not Used Within Authorized Access Points

Guideline 4. Relationships Over Time

Guideline 5. Specificity

Guideline 6. Multiple Relationships

Guideline 7. Unclear Relationship

Guideline 8. Relationship That Cannot Be Described Using a Relationship Designator

*Reciprocal Relationships*

Guideline 9. Reciprocal Relationships. General Guidelines

Guideline 10. Reciprocal Relationships. Pseudonymous Relationships

Specific Cases

*Corporate Bodies*

Guideline 11. Non-Jurisdictional Corporate Bodies

Guideline 12. Jurisdictional Corporate Bodies

Guideline 13. Hierarchical Relationships for Related Corporate Bodies

*Families*

Guideline 14. Family Relationships

*Works and Expressions*

Guideline 15. Works and Expressions

Guideline 15a. Relationship of a Work to Its Creator

Guideline 15b. Relating Works/Expressions to Other Works/Expressions

Guideline 15c. Relating Works/Expressions to Persons, Corporate Bodies, or Families That are not Creators

Guideline 15d. Relating Works/Expressions to Other Works/Expressions *and* to Persons/Families/Corporate bodies

*Subjects*

Guideline 16. Subject Relationships

**Introduction and Background**

This document records PCC policy and guidelines for the use of relationship designators in NACO authority records. It does not apply to SACO authority records. The guidelines themselves should not be interpreted as requiring catalogers to record particular relationships in authority records. They are only prescriptive as to the use of relationship *designators* in authority records, once the cataloger has made the decision to record a relationship.

However, since there is no centralized document recording PCC policy on recording the relationships themselves in authority records, a brief summary will be given after this introduction, together with the PCC policy on use of relationship designators in NACO authority records.

Examples in this document show only the relevant MARC fields. Full records are not shown.

Examples show PCC policies and practices as of June 2016. Please be aware that older policies and practices may appear in NACO authority records encountered in browsing the LC/NACO Authority File.

These guidelines do not show all possible practices for recording relationships and using relationship designators. Silence in the policy or guidelines about a particular topic is not meant to limit or forbid other practices that might be justified under RDA (both as to the relationships themselves and to the designators used to describe them). Use of cataloger judgment where policies and practices have not been set is always appropriate.

-------------------------------------------------

PCC Policy for Recording Relationships in NACO Authority Records

1. The relationship between a work and its principal creator is core and must be recorded if applicable (see RDA 0.6.9). Recording other relationships is optional but encouraged.

*Best Practices*

The relationship between a work and its principal creator is implied by the presence of the authorized access point for the creator within the authorized access point for the work. This satisfies the PCC requirement to record this relationship, but it does not specify the relationship (e.g., “author”, “composer”, “cartographer”). Nor does it record the relationship to other creators, when there are more than one. Optionally, therefore, the relationship may also be explicitly recorded (see Guideline 15a).

2a. Catalogers may formally record relationship links (that is, using MARC 5XX fields) *only* to other entities that have been established in the LC/NACO Authority File. They may not formally record relationships to entities in other vocabularies such as LCSH or LCGFT.[[2]](#footnote-3) If the cataloger desires to formally record a relationship to an entity appropriate to the LC/NACO Authority File that has not yet been established, the cataloger must establish it.

2b. Catalogers may informally record relationships to entities both in the LC/NACO Authority File and in other vocabularies such as LCSH and LCGFT by recording controlled forms from those vocabularies as elements of the description (e.g. Form of work, RDA 6.3/MARC 380; Place of birth, RDA 9.8/MARC 370 subfield $a). In such cases, the source code for the vocabulary is given in subfield $2.

If the cataloger wishes to record a relationship to an entity appropriate to the LC/NACO Authority File that has not yet been established, and the cataloger does not wish to establish it, the relationship may be informally recorded by recording an uncontrolled form (following, however, RDA instructions for form of name) as an element of the description as described in the previous sentence (e.g., Affiliation, RDA 9.13/MARC 373).

3. Reciprocal relationships. Once a relationship has been recorded in a MARC 5XX field there is generally no requirement to record a reciprocal link in a 5XX field of the corresponding record. However, the community has developed certain common practices for recording reciprocal links. A few of these practices can be said to be required. For guidance and best practices, see Guideline 9, below; for required reciprocals, see Guidelines 10-15.

-------------------------------------------------

PCC Policy for Use of Relationship Designators in NACO Authority Records

Include a relationship designator whenever a relationship has been recorded in a MARC authority 5XX field, if an appropriate designator is available or has been proposed (for exceptions, see individual guidelines below).

-------------------------------------------------

**General Guidelines**

**Guideline 1: Use of This Training Manual**

This training manual is intended to be used as a resource when applying relationship designators in RDA authority records. For relationship designators in bibliographic records, see <http://www.loc.gov/aba/pcc/sct/documents/rel-desig-guide-bib.pdf>

**Guideline 2: Sources for Relationship Designators**

**Guideline 2a. RDA Appendices**

Generally, PCC catalogers should use relationship designators from the RDA appendices, whenever an appropriate one is found there.

*Proposals for New Designators or Changes to Existing Designators*

If an appropriate designator is not found, use the PCC relationship designator proposal form (<https://www.loc.gov/aba/pcc/scs/RD-Requests.html>) to propose a new designator or request a revision of an existing designator, unless the relationship cannot be readily expressed through use of a relationship designator (see Guidelines 7 and 8). Before proposing a new designator, first search the RDA Registry to see if a designator is given there that has the required meaning.[[3]](#footnote-4) If such a designator is found, base the proposal on it, with the following modification: if the designator begins with a verb, delete the verb, and change it into a noun phrase (for example, change the RDA Registry label “Has film director” to “film director”, and change “Is film director of” to “film director of”.

*Pre-Approval*

Treat proposed relationship designators as pre-approved and use them in authority records. However, monitor the designator until a final decision has been made, and adjust any authority records created using the designator, if necessary. In order to facilitate this, include a 667 note field acknowledging the presence of a proposed relationship designator in the record, formatted as follows:

667 Relationship designator “XXX” used in the second 500 field was proposed for inclusion in RDA on April 8, 2016.

The 667 note should be removed once the designator has been approved. If the relationship designator is not approved, remove the designator and subfield $w r from the 5XX field. Use simple see-also from tracings (5XX) instead (see Guideline 7 or 8 on including an explanatory note), and remove the 667 note.

**Guideline 2b: Other Vocabularies**

If a PCC cataloger wishes to use a designator from a different controlled vocabulary (e.g., MARC relator terms, RBMS relationship designators, etc.), he/she may do so. However, prefer RDA designators over designators from other controlled vocabularies if the terms are equivalent.

If the cataloger chooses to use a designator from a different controlled vocabulary from the RDA Appendices, record the source of the designator in a 667 note field.

*Examples*

667 Relationship designator “woodcutter” used in the third 500 field is from the RBMS Relationship Designators controlled vocabulary.

667 Relationship designator “conceptor” used in first 500 field is from the MARC Relator Terms list.

*Best Practices*

While this guideline allows their use, the PCC advises that terms from other vocabularies not be used until guidelines have been developed for specifying the vocabulary (more formally than in a 667 note field) from which a given relationship designator has been taken.[[4]](#footnote-5) These guidelines will be developed by the PCC Standing Committee on Training and Standing Committee on Standards once the MARC Advisory Committee has considered options for recording URIs for relationships.

**Guideline 3: Relationship Designators in MARC Authority Records**

**Guideline 3a. Form and Subfield Coding of Relationship Designators**

Record the relationship designator in MARC 5XX subfield $i. Record it before the authorized access point of the related entity. Capitalize the first word in the designator, and end the subfield with a colon. Otherwise record the relationship designator exactly as it appears in the vocabulary, including qualifiers, if any.

Include subfield $w with first position coded “r”. For cases where other positions are coded, see Guidelines 10 and 13. The positioning of $w depends on the system (e.g., in OCLC records $w is recorded at the end of the field; in LC records $w is recorded at the beginning of the field).[[5]](#footnote-6)

*Examples*

100 1\_ Billequo, Nicolas, $d active 1540-1541

500 1\_ *$i Colleague:* $a Colines, Simon de, $d 1480?-1546 *$w r*

100 1\_ Martin, George R. R. $t Sworn sword. $l Spanish

500 1\_ $i Translator: $a Abascal, Jesús María $w r

530 \_0 *$i Contained in (expression):* $a Legends II (Anthology). $l Spanish *$w r*

**Guideline 3b. Relationship Designators Only Used in 5XX Fields**

Use relationship designators in 5XX fields only. Do not use relationship designators in 1XX fields or 4XX fields.[[6]](#footnote-7)

*Examples*

100 1\_ Rutter, John, $d 1945- $t Angels’ carol

*NOT*

100 1\_ *$i Composer:* $a Rutter, John, $d 1945- $t Angels’ carol *$w r*

*NOT*

100 1\_ Rutter, John, $d 1945- *$e composer*. $t Angels’ carol

For recording an explicit relationship to the creator, see Guideline 15a.

100 1\_ Wayne, John, $d 1907-1979

400 1\_ Morrison, Marion Robert, $d 1907-1979

*NOT*

100 1\_ Wayne, John, $d 1907-1979

400 1\_ *$i Real identity:* $a Morrison, Marion Robert, $d 1907-1979 *$w r*

110 1 West Virginia. $b Archives and History Library

*NOT*

110 1 West Virginia*, $e hierarchical superior*. $b Archives and History Library

**Guideline 3c. Relationship Designators not Used Within Authorized Access Points**

Do not interpose relationship designators within authorized access points recorded in 5XX fields.

*Examples*

100 1\_ Austen, Jane, $d 1775-1817. $t Emma

500 1\_ $i Dramatized as (work): $a Asher, Sandy. $t Emma $w r

*NOT*

100 1\_ Austen, Jane, $d 1775-1817. $t Emma

500 1\_ $i Dramatized as (work): $a Asher, Sandy*, $e author*. $t Emma $w r

110 1\_ California. $b Legislature. $b Senate. $b Committee on Agriculture

510 1\_ $i Predecessor: $a California. $b Legislature. $b Senate. $b Committee on Agriculture and Water Resources $w r

510 1\_ $i Successor: $a California. $b Legislature. $b Senate. $b Committee on Food and Agriculture $w r

*NOT*

110 1\_ California. $b Legislature. $b Senate. $b Committee on Agriculture

510 1\_ $i Predecessor: $a California. $b Legislature. $b Senate*, $e hierarchical superior*. $b Committee on Agriculture and Water Resources $w r

510 1\_ $i Successor: $a California. $b Legislature. $b Senate*, $e hierarchical superior*. $b Committee on Food and Agriculture $w r

**Guideline 4: Relationships Over Time**

Most relationship designators are defined using the present tense, with the understanding that the designators can be used for relationships that took place in the past. Past and present relationships may be recorded in authority records at any time. If a relationship that no longer exists has been recorded in an authority record (for example, because a person retired, or no longer holds a particular office), do not remove the relationship from the record.

*Examples*

100 1\_ Sanders, Bernard

510 1\_ $i Corporate body: $a United States. $b Congress. $b House $w r

510 1\_ $i Corporate body: $a United States. $b Congress. $b Senate $w r

551 $i Chief executive of: $a Burlington (Vt.) $w r

Currently in United States Senate. Previously served in the United States House of Representatives and before that as mayor of Burlington, Vermont.

100 1\_ Frost, Gary

510 2\_ $i Employer: $a Newberry Library $w r

510 2\_ $i Employer: $a BookLab (Firm) $w r

510 2\_ $i Employer: $a University of Iowa. $b Libraries. $b Preservation Department $w r

510 2\_ $i Trustee of: $a Abbey Publications $w r

Retired in 1999; continues to serve as trustee of Abbey Publications.

**Guideline 5. Specificity**

When selecting a relationship designator, choose the most specific designator that is appropriate.

*Examples*

130 \_0 BAR British series

530 \_0 $i *Continuation of (work):* $a British archaeological reports $w r

*NOT*

130 \_0 BAR British series

530 \_0 $i *Preceded by (work)*: $a British archaeological reports $w r

100 1\_ Tuckner, Paul

510 2\_ $i *Chief executive of:* $a Grace Technology and Development (Firm) $w r

*NOT*

100 1\_ Tuckner, Paul

510 2\_ $i *Officer of*: $a Grace Technology and Development (Firm) $w r

100 1\_ Dear, Nick. $t Persuasion

500 1\_ $i *Television screenplay based on (work):* $a Austen, Jane, $d 1775-1817. $t Persuasion $w r

*NOT*

100 1\_ Dear, Nick. $t Persuasion

500 1\_ $i *Based on (work):* $a Austen, Jane, $d 1775-1817. $t Persuasion $w r

**Guideline 6. Multiple Relationships**

Sometimes an entity has more than one relationship to another entity (e.g., a person who is both director and screenwriter of a motion picture; a corporate body that is both the sponsor and host of an event). When recording multiple relationships of this type, record them in separate 5XX fields, each with a single relationship designator in a single subfield $i.

*Examples*

FRBR Group 2 to Group 2

110 2\_ Grupo Literario Namul

500 1\_ $i Founder: $a Jara, Robert, $d 1969- $w r

500 1\_ $i Member: $a Jara, Robert, $d 1969- $w r

110 2\_ Council of American Survey Research Organizations

510 2\_ $i Founding corporate body: $a Field Research Corporation $w r

510 2\_ $i Corporate member: $a Field Research Corporation $w r

111 2\_ Management Procedures for Commercial Whaling Workshop $d (1993 : $c University of British Columbia. Fisheries Centre)

510 2\_ $i Sponsoring corporate body: $a University of British Columbia. $b Fisheries Centre $w r

510 2\_ $i Host institution: $a University of British Columbia. $b Fisheries Centre $w r

100 1\_ Trump, Donald, $d 1946-

510 2\_ $i Founded corporate body: $a Trump Organization (New York, N.Y.) $w r

510 2\_ $i Chief executive of: $a Trump Organization (New York, N.Y.) $w r

FRBR Group 2 to Group 1

130 \_0 Beowulf. $l English $s (Crawford)

500 1\_ $i Translator: $a Crawford, D. H. $w r

500 1\_ $i Editor: $a Crawford, D. H. $w r

100 0\_ Aeschylus. $t Oresteia. $l English $s (Slavitt)

500 1\_ $i Editor: $a Slavitt, David R., $d 1935- $w r

500 1\_ $i Translator: $a Slavitt, David R., $d 1935- $w r

130 \_0 Speaking in tongues (Television program)

500 1\_ $i Television director: $a Browne, Christene, $d 1965- $w r

500 1\_ $i Television producer: $a Browne, Christene, $d 1965- $w r

130 \_0 Gold rush (Motion picture : 1925)

500 1\_ $i Film director: $a Chaplin, Charlie, $d 1889-1977 $w r

500 1\_ $i Film producer: $a Chaplin, Charlie, $d 1889-1977 $w r

500 1\_ $i Screenwriter: $a Chaplin, Charlie, $d 1889-1977 $w r

FRBR Group 1 to Group 2

100 1\_ Wood, Edward D., $c Jr. $q (Edward Davis), $d 1924-1978

530 \_0 $i Film director of: $a Plan 9 from outer space (Motion picture) $w r

530 \_0 $i Screenwriter of: $a Plan 9 from outer space (Motion picture) $w r

**Guideline 7: Unclear Relationship**

If a specific relationship cannot be determined, do not use a relationship designator. Use simple see-also from tracings (5XX) instead. Consider adding a 667 field to indicate that research has been done to determine the nature of the relationship,

*Example*

110 2\_ Skidmore, Owings & Merrill

500 1\_ $i Founder: $a Skidmore, Louis, $d 1897-1962 $w r

500 1\_ $i Founder: $a Owings, Nathaniel Alexander, $d 1903-1984 $w r

500 1\_ $i Founder: $a Merrill, John O., $d 1896-1975 $w r

*510 2\_ Crosstown Associates*

*667 Unable to determine nature of relationship with Crosstown Associates, n 87113575.*

**Guideline 8.** **Relationship That Cannot Be Described Using a Relationship Designator**

If a known relationship exists, but is too complex or otherwise unsuitable to be expressed through use of a relationship designator, do not use a relationship designator. Use simple see-also from tracings (5XX) instead. (“Otherwise unsuitable” includes but is not limited to cases when a new relationship designator has been proposed, but then rejected.)

In such cases, consider adding a 667 or 678 field as appropriate to indicate the nature of the relationship.

*Examples*

100 1\_ Wiggin, Ender $c (Fictitious character)

400 1\_ Wiggin, Andrew $c (Fictitious character)

*500 1\_ Card, Orson Scott*

*678 0\_ Ender Wiggin is the principal character in several novels and stories by Orson Scott Card, whose brilliant military strategy saves the human race from the attack of an alien race called the Formics.*

151 Aruba

*551 Netherlands*

*678 1\_ Aruba is a constituent country of the Kingdom of the Netherlands.*

151 Falkland Islands

*551 Great Britain*

*678 1\_ The Falkland Islands are an overseas territory of Great Britain.*

151 Saint Barthelemy

*551 France*

*678 1\_ Saint Barthelemy is an overseas collectivity of France.*

*Reciprocal Relationships*

**Guideline 9: Reciprocal Relationships. General Guidelines**

Generally, use relationship designators in each linked record when recording reciprocal relationships.

*Best Practices*

Reciprocal relationship links are not required in most cases between authority records, but in certain cases these links can greatly improve search, retrieval, and contextualization of search results. Catalogers should use judgment about when to record them. In cases where only a few authority records are involved (e.g., between a real identity and a pseudonymous identity), recording reciprocal relationship links in each record is encouraged. However, avoid recording reciprocal relationship links when there are potentially a large number of relationships (e.g., between a corporate body and its employees).

In certain cases reciprocal designators are not available in the RDA appendices. If, in the judgment of the cataloger, recording the reciprocal relationship in the corresponding authority record is necessary, follow the procedures in Guideline 2a to propose a new designator.

See also Guidelines 11-15.For reciprocal relationships between pseudonymous and real entities, see Guideline 10.

*Examples*

*Few Reciprocals Involved Between All Corresponding Records*

Encouraged use of 510 (first record in each set) with optional (but encouraged) reciprocal 500 in corresponding record (second record in each set)

*Record Set 1*

100 1\_ Warren, Whitney, $d 1864-1943

510 2\_ $i Founded corporate body: $a Warren & Wetmore $w r

110 2\_ Warren & Wetmore

500 1\_ $i Founder: $a Wetmore, Charles D., $d 1867-1941 $w r

500 1\_ $i Founder: $a Warren, Whitney, $d 1864-1943 $w r

*Record Set 2*

100 1\_ Crosby, David, $d 1941-

510 2\_ $i Corporate body: $a Crosby, Stills & Nash $w r

510 2\_ $i Corporate body: $a Crosby, Stills, Nash & Young $w r

510 2\_ $i Corporate body: $a Byrds (Musical group) $w r

110 2\_ Crosby, Stills & Nash

500 1\_ $i Member: $a Crosby, David, $d 1941- $w r

500 1\_ $i Member: $a Nash, Graham, $d 1942- $w r

500 1\_ $i Member: $a Stills, Stephen $w r

*Potential of Many Reciprocals in One of the Records*

Encouraged use of 510 (first record in each set), reciprocal 500 not encouraged in corresponding record (subsequent records in each set)

*Record Set 3*

100 1\_ Boxer, Barbara

510 1\_ $i Corporate body: $a Marin County (Calif.). $b Board of Supervisors $w r

510 1\_ $i Corporate body: $a United States. $b Congress. $b House $w r

510 1\_ $i Corporate body: $a United States. $b Congress. $b Senate $w r

510 2\_ $i Corporate body: $a Democratic Party (U.S.) $w r

*BUT NOT*

110 1\_ United States. $b Congress. $b Senate

500 1\_ $i Member: $a Boxer, Barbara $w r

500 1\_ $i Member: $a Rockefeller, John D., $c IV $q (John Davison), $d 1937- $w r

500 1\_ $i Member: $a Sanders, Bernard $w r

[etc.]

*Record Set 4*

100 1\_ Prather, Marla

510 2\_ $i Employer: $a Metropolitan Museum of Art (New York, N.Y.) $w r

510 2\_ $i Employer: $a National Gallery of Art (U.S.) $w r

*BUT NOT*

110 2\_ Metropolitan Museum of Art (New York, N.Y.)

500 1\_ $i Employee: $a Abbot, Edith R., $d 1876-1964 $w r

500 1\_ $i Employee: $a Allen, Josephine L. $w r

500 1\_ $i Employee: $a Alteveer, Ian $w r

500 1\_ $i Employee: $a Prather, Marla $w r

500 1\_ $i Employee: $a Winlock, Herbert E., $d 1884-1950 $w r

[etc.]

*AND NOT*

110 2\_ National Gallery of Art (U.S.)

500 1\_ $i Employee: $a Baines, Lorena A. $w r

500 1\_ $i Employee: $a Barbour, Daphne. $w r

500 1\_ $i Employee: $a Cikovsky, Nicolai, $c Jr., $d 1933- $w r

500 1\_ $i Employee: $a Prather, Marla $w r

500 1\_ $i Employee: $a Rosenthal, Mark $q (Mark Lawrence) $w r

[etc.]

Encouraged use of 500 (first record in the set), reciprocal 530 not encouraged in corresponding record (second record in the set)

*Record Set 5*

130 \_0 Schindler’s list (Motion picture)

500 1\_ $i Film director: $a Spielberg, Steven, $d 1946- $w r

*BUT NOT*

100 1\_ Spielberg, Steven, $d 1946-

530 \_0 $i Film director of: $a A.I. artificial intelligence (Motion picture) $w r

530 \_0 $i Film director of: $a Jaws (Motion picture : 1975) $w r

530 \_0 $i Film director of: $a Jurassic Park (Motion picture) $w r

530 \_0 $i Film director of: $a Schindler’s list (Motion picture) $w r

[etc.]

*Exception.* Encouraged use of 500 (first record in the set), with optional (but encouraged) reciprocal 530 in the corresponding record (second record in the set), because in the cataloger’s judgment the additional relationship information assists in identification

*Record Set 6*

130 \_0 Plan 9 from outer space (Motion picture)

500 1\_ $i Film director: $a Wood, Edward D., $c Jr. $q (Edward Davis), $d 1924-1978 $w r

100 1\_ Wood, Edward D., $c Jr. $q (Edward Davis), $d 1924-1978

530 \_0 $i Film director of: $a Plan 9 from outer space (Motion picture) $w r

**Guideline 10: Reciprocal Relationships. Pseudonymous Relationships**

When recording pseudonymous relationships for personal names, in cases where a person uses one real name and one pseudonym, record the reciprocal relationship in each record. Use the relationship designators “real identity” or “alternate identity” coded in subfield $i with “r” in subfield $w.

*Example*

100 1\_ Sandford, John, $d 1944 February 23-

500 1\_ $i *Real identity:* $a Camp, John, $d 1944- $w r

100 1\_ Camp, John, $d 1944-

500 1\_ $i *Alternate identity:* $a Sandford, John, $d 1944 February 23- $w r

In all other cases involving pseudonyms, follow the guidance provided in the [FAQ - LC/PCC RDA Practice for Creating NARs for Persons Who Use Pseudonyms](http://www.loc.gov/catdir/cpso/pseud.pdf) *for treatment of the reciprocals.* However, use relationship designators to specify the nature of the relationship and code the 5XX fields “$w rnnc”.[[7]](#footnote-8)

*Examples*

*Record set 1. Person who uses real identity and pseudonyms in publications*

100 1\_ Seuss, $c Dr.

500 1\_ $i *Real identity:* $a Geisel, Theodor Seuss, $d 1904-1991 $w rnnc

500 1\_ $i *Alternate identity:* $a LeSieg, Theo., $d 1904-1991 $w rnnc

500 1\_ $i *Alternate identity:* $a Stone, Rosetta, $d 1904-1991 $w rnnc

663 For works of this author written in collaboration with Michael K. Frith, search also under $b Stone, Rosetta, 1904-1991 $a For works of this author entered under other names, search also under $b Geisel, Theodor Seuss, 1904- $b LeSieg, Theo., 1904-

100 1\_ Geisel, Theodor Seuss, $d 1904-1991

500 1\_ $i *Alternate identity:* $a Seuss, $c Dr. $w rnnc

663 Works by this author are entered under the name used in the item. For a listing of other names used by this author, search also under $b Seuss, Dr.

100 1\_ LeSieg, Theo., $d 1904-1991

500 1\_ $i *Alternate identity:* $a Seuss, $c Dr. $w rnnc

663 Works by this author are entered under the named used in the item. For a listing of other names used by this author, search also under $b Seuss, Dr.

100 1\_ Stone, Rosetta, $d 1904-1991

500 1\_ $i *Alternate identity:* $a Seuss, $c Dr. $w rnnc

500 1\_ $i *Real identity:* $a Frith, Michael K. $w rnnc

663 Joint pseudonym of Michael K. Frith and Dr. Seuss. For works written under their own names, search also under $b Callahan, Claire Wallis, 1890-1974 $b Cole, Ann Kilborn

*Record set 2. Person who uses more than one pseudonym and does not use real identity in publications[[8]](#footnote-9)*

100 1\_ Hartwell, Nancy, $d 1890-1974

500 1\_ $i *Alternate identity:* $a Cole, Ann Kilborn $w rnnc

500 1\_ $i *Real identity:* $a Callahan, Claire Wallis, $d 1890-1974 $w rnnc

663 For works of this author written under other names, search also under: $b Callahan, Claire Wallis, 1890-1974 $b Cole, Ann Kilborn

100 1\_ Callahan, Claire Wallis, $d 1890-1974

500 1\_ $i *Alternate identity:* $a Hartwell, Nancy, $d 1890-1974 $w rnnc

663 Works by this author are identified by the name used in the item. For a listing of other names used by this author, search also under: $b Hartwell, Nancy, 1890-1974

100 1\_ Cole, Ann Kilborn

500 1\_ $i *Alternate identity:* $a Hartwell, Nancy, $d 1890-1974 $w rnnc

663 Works by this author are identified by the name used in the item. For a listing of other names used by this author, search also under: $b Hartwell, Nancy, 1890-1974

**Specific Cases**

***Corporate Bodies***

**Guideline 11: Non-Jurisdictional Corporate Bodies**

*Chronological Relationships*

The former practice of using subfield $w values “a” (earlier name) or “b” (later name) to show chronological relationships between corporate bodies has been discontinued. Use relationship designators in $i and $w with value “r.” Record the reciprocal relationship in the corresponding authority record following Guideline 9.

*Examples of Chronological Relationships*

Record Set 1. Simple Chronological Relationship

110 2\_ AcademiWales

510 2\_ $i *Predecessor:* $a Public Service Management Wales (Program) $w r

110 2\_ Public Service Management Wales (Program)

510 2\_ $i *Successor:* $a AcademiWales $w r

Record Set 2. Split

110 2\_ Estes & Lauriat

510 2\_ $i *Product of split:* $a Charles E. Lauriat Co. $w r

510 2\_ $i *Product of split:* $a Dana Estes & Company $w r

110 2\_ Charles E. Lauriat Co.

510 2\_ $i *Predecessor of split:* $a Estes & Lauriat $w r

110 2\_ Dana Estes & Company

510 2\_ $i *Predecessor of split:* $a Estes & Lauriat $w r

When updating an existing corporate body record that contains subfield $w values “a” or “b,” catalogers are encouraged but not required to convert the subfield $w values to appropriate relationship designators from RDA Appendix K, using subfield $i and subfield $w value “r.” Note: Subfield $w values “a” and “b” do not always equate to “predecessor” and “successor.” Be sure to consider more specific relationship designators in Appendix K for chronological relationships.

*Examples*

Record Set 1. Simple chronological relationship

Existing records

110 2\_ American Architectural Foundation

510 2\_ American Institute of Architects Foundation$w a

110 2\_ American Institute of Architects Foundation

510 2\_ American Architectural Foundation $w b

 Optional but encouraged updates

110 2\_ American Architectural Foundation

510 2\_ $i *Predecessor:* $a American Institute of Architects Foundation $w r

110 2\_ American Institute of Architects Foundation

510 2\_ $i *Successor:* $a American Architectural Foundation $w r

Record Set 2. Merger

Existing Records

110 2\_ Chicago College of Law

510 2\_ Chicago-Kent College of Law $w b

110 2\_ Kent College of Law

510 2\_ Chicago-Kent College of Law $w b

110 2\_ Chicago-Kent College of Law

510 2\_ Chicago College of Law $w a

510 2\_ Kent College of Law $w a

Optional but encouraged updates

110 2\_ Chicago College of Law

510 2\_ $i *Mergee:* $a Kent College of Law $w r

510 2\_ $i *Product of merger:* $a Chicago-Kent College of Law $w r

110 2\_ Kent College of Law

510 2\_ $i *Mergee:* $a Chicago College of Law

510 2\_ $i *Product of merger:* $a Chicago-Kent College of Law $w r

110 2\_ Chicago-Kent College of Law

510 2\_ $i *Component of merger:* $a Chicago College of Law $w r

510 2\_ $i *Component of merger:* $a Kent College of Law $w r

*Other Relationships*

Use appropriate relationship designators from RDA Appendix K.4.3 when recording relationships between corporate entities.

*Examples*

110 2\_ Field Research Corporation

510 2\_ $i *Founded corporate body:* $a Council of American Survey Research Organizations $w r

111 2\_ World Conference on International Telecommunications $d (2012 : $c Dubai, United Arab Emirates)

510 2\_ $i *Sponsoring corporate body:* $a International Telecommunication Union $w r

110 2\_ British Columbia Association of Justice Councils. $b Annual Symposium $n (3rd : $d 1978 : $c Kamloops, B.C.)

510 2\_ $i *Host institution:* $a Kamloops Justice Council $w r

111 2\_ XML Prague (Conference) $d (2014 : $c Prague, Czech Republic)

511 2\_ $i *Organizer:* $a XML Prague (Conference). $e Organizing Committee $w r

510 2\_ $i *Organizer:* $a Vysoká škola ekonomická v Praze. $b Fakulta informatiky a statistiky $w r

**Guideline 12. Jurisdictional Corporate Bodies**

*Chronological relationships*

For relationships involving earlier and later name changes, always record the reciprocal relationship in the corresponding authority record.

To record the chronological relationship, catalogers may follow either Practice 1 or Practice 2.

*Practice 1*

Use MARC $w a and $w b codes to show chronological relationships between jurisdictional corporate bodies.

*Examples*

151 Benin

551 Dahomey $w a

151 Dahomey

551 Benin $w b

Dahomey changed its name to Benin in 1975.

151 Ruanda-Urundi

551 Rwanda $w b

551 Burundi $w b

151 Burundi

551 Ruanda-Urundi $w a

151 Rwanda

551 Ruanda-Urundi $w a

The United Nations trust territory Ruanda-Urundi split into the independent states of Rwanda and Burundi in 1962.

151 Norfolk County (Va.)

551 Lower Norfolk County (Va.) $w a

551 Chesapeake (Va.) $w b

In 1691 Lower Norfolk County, Virginia was divided into Princess Anne County and Norfolk County. In 1963 Norfolk County combined with South Norfolk, Virginia to become the city of Chesapeake, Virginia.

151 Chesapeake (Va.)

451 Chesapeake City (Va.)

551 Norfolk County (Va.) $w a

In 1963 Norfolk County, Virginia combined with South Norfolk, Virginia, to become the city of Chesapeake, Virginia.

151 Packer (Utah)

551 Neola (Utah) $w b

151 Neola (Utah)

551 Packer (Utah) $w a

The town of Packer was later absorbed into the town of Neola.

151 Columbia City (Seattle, Wash.)

451 Columbia (Seattle, Wash.)

410 1\_ Seattle (Wash.). $b Columbia City

551 Columbia (King County, Wash.) $w a

151 Columbia (King County, Wash.)

551 Columbia City (Seattle, Wash.) $w b

The settlement named Columbia was incorporated as a town named Columbia City in 1893 and annexed to the city of Seattle in 1907.

*Practice 2*

Use chronological relationship designators from Appendix K.4.3. [[9]](#footnote-10) *Optionally,* convert records that have recorded relationships following Practice 1 to Practice 2. Do not change records that have been created or converted to Practice 2 back to Practice 1. Note: Subfield $w values “a” and “b” do not always equate to “predecessor” and “successor.” Be sure to consider more specific relationship designators in Appendix K for chronological relationships when converting from Practice 1 to Practice 2.

*Examples*

151 Benin

551 $i *Predecessor:* $a Dahomey $w r

151 Dahomey

551 $i *Successor:* $a Benin $w r

151 Packer (Utah)

551 $i *Absorbing corporate body:* $a Neola (Utah) $w r

151 Neola (Utah)

551 $i *Absorbed corporate body:* $a Packer (Utah) $w r

*Other relationships*

For non-chronological relationships between jurisdictional corporate bodies and other entities use appropriate relationship designators from Appendix I or K.[[10]](#footnote-11)

*Examples*

100 1\_ Emery, Fred, $c Jr., $d 1906-1983

551 $i *Chief executive of:* $a Tucson (Ariz.) $w r

Fred Emery was mayor of Tucson, Arizona.

110 1\_ Great Britain. $t Cruelty to Animals Act of 1876[[11]](#footnote-12)

551 $i *Enacting jurisdiction:* $a Great Britain $w r

100 1\_ Franzen, J. L., $d 1884-1959

551 $i *Employer:* $a Salem (Or.) $w r

Franzen was city manager of Salem, Oregon.

130 \_0 Treaty of Portsmouth $d (1905)

551 $i *Participant in a treaty:* $a Russia $w r

551 $i *Participant in a treaty:* $a Japan $w r

Treaty between Russia and Japan.

**Guideline 13: Hierarchical Relationships for Related Corporate Bodies**

Whenever an immediate superior body is known, catalogers are strongly encouraged to record its relationship to the subordinate corporate body described in the record using the relationship designator “Hierarchical superior.”

510 X\_ $i Hierarchical superior: $a … $w …

551 $i Hierarchical superior: $a … $w …

Add $w “r” if the name of the immediate superior corporate body is not included in the authorized access point for the corporate body described in the record. This will enable the display of the desired cross reference.

Add $w “rnna” if the name of the immediate superior body is included in the authorized access point for the corporate body described in the record (e.g., the described corporate body is a subordinate body).[[12]](#footnote-13) This coding will suppress the display of the cross reference.

There is no expectation or requirement to research corporate structures. Apply the guideline when the information is readily accessible and clear. In case of doubt, do not record the relationship. If the immediate superior body has not been established in the LC/NACO Authority File, and it is not feasible to establish it, do not record the relationship using a 5XX field. When known, however, the relationship should always be recorded in a 670 field.

*Examples*

110 2\_ Sibley Music Library

410 2\_ University of Rochester. $b Sibley Music Library

410 2\_ Eastman School of Music. $b Sibley Music Library

*510 2\_ $i Hierarchical superior: $a Eastman School of Music $w r*

The Eastman School of Music is the immediate superior body to Sibley Music Library. The superior body does not appear in the authorized access point.

110 2\_ British Broadcasting Corporation. $b Broadcasting Research Department

*510 2\_ $i Hierarchical superior: $a British Broadcasting Corporation $w rnna*

The British Broadcasting Corporation is the immediate superior body to Broadcasting Research Department. The superior body appears in the authorized access point.

110 2\_ Bibliothèque nationale de France

*551 $i Hierarchical superior: $a France $w r*

110 1\_ Tucson (Ariz.). $b Mayor (1951-1955 : Emery)

*551* $i *Hierarchical superior:* *$a Tucson (Ariz.)* *$w rnna*

In general, do not record reciprocal “Hierarchical subordinate” relationships in the LC/NACO authority record for the superior body.

*Example*

110 2\_ Cooper-Hewitt Museum

410 2\_ Smithsonian Institution. $b Cooper-Hewitt Museum

*510 2\_ $i Hierarchical superior: $a Smithsonian Institution $w r*

*NOT*

110 2\_ Smithsonian Institution

*510 2\_ $i Hierarchical subordinate: $a Cooper-Hewitt Museum $w r*

***Families***

**Guideline 14. Family Relationships**

Continue to use MARC $w codes (“a” for earlier form, “b” for later form) to show chronological relationships between families until appropriate relationship designators are approved for RDA. Record the reciprocal relationship in the corresponding authority record.

*Example*

100 3\_ Windsor (Royal house : $d 1918- : $c Great Britain)

500 3\_ Saxe-Coburg-Gotha (Royal house : $d 1840-1918 : $c Great Britain) $w a

100 3\_ Saxe-Coburg-Gotha (Royal house : $d 1840-1918 : $c Great Britain)

500 3\_ Windsor (Royal house : $d 1918- : $c Great Britain) $w b

Specify other family relationships using relationship designators.

*Example*

100 1\_ Benson, Phoebe, $d 1820-1904

500 3\_ $i *Descendants:* $a Benson (Family : $d 1844- : $g Benson, Richard, 1816-1895) $w r

***Works and Expressions***

**Guideline 15. Works and Expressions**

**Guideline 15a. Relationship of a Work to Its Creator**

As noted above in “Introduction and Background,” the relationship between a work and its principal creator is implied by the presence of the authorized access point for the creator within the authorized access point for the work. However, this does not specify the relationship (e.g., “author”, “composer”, “cartographer”). Nor does it record the relationship to other creators, when there are more than one.

When recording the explicit relationship between a work and its creator, record the appropriate relationship designator from RDA Appendix I.2.1 together with the authorized access point for the creator in 5XX. This technique may be followed for any relationship between a work and a creator. When recording the relationship between a work and multiple creators, record each in a separate 5XX field.

*Examples*

100 1\_ Tolkien, J. R. R. $q (John Ronald Reuel), $d 1892-1973. $t Return of the king

500 1\_ $i Author: $a Tolkien, J. R. R. $q (John Ronald Reuel), $d 1892-1973 $w r

100 1\_ Baryshnikov, Mikhail, $d 1948- $t Nutcracker

500 1\_ $i Choreographer: $a Baryshnikov, Mikhail, $d 1948- $w r

100 1\_ Davies, Peter Maxwell, $d 1934-2016. $t Door of the sun

500 1\_ $i Composer: $a Davies, Peter Maxwell, $d 1934-2016 $w r

130 \_0 Oppenheim Haggadah

500 0\_ $i Calligrapher: $a Meshulam Zimel, $d active 1716-1719 $w r

110 2\_ Maps Unique (Firm). $t Original bathymetric/hardbottom contour map series

510 2\_ $i Cartographer: $a Maps Unique (Firm) $w r

100 1\_ Humphrey, Doris, $d 1895-1958. $t New dance

500 1\_ $i Choreographer: $a Humphrey, Doris, $d 1895-1958 $w r

500 1\_ $i Choreographer: $a Weidman, Charles $w r

Collaborative work created by Doris Humphrey and Charles Weidman

100 1\_ Minkus, L., $d 1826-1917. $t Source

500 1\_ $i Composer: $a Minkus, L., $d 1826-1917 $w r

500 1\_ $i Composer: $a Delibes, Léo, $d 1836-1891 $w r

Collaborative work created by Ludwig Minkus and Léo Delibes

100 1\_ Shakespeare, William, $d 1564-1616. $t King Henry VIII

500 1\_ $i Author: $a Shakespeare, William, $d 1564-1616 $w r

500 1\_ $i Author: $a Fletcher, John, $d 1579-1625 $w r

Collaborative work created by William Shakespeare and John Fletcher

**Guideline 15b. Relating Works/Expressions to Other Works/Expressions**

Use relationship designators from Appendix J to record relationships between works/expressions and other related works or expressions.

*Examples*

100 1\_ Tolkien, J. R. R. $q (John Ronald Reuel), $d 1892-1973. $t Return of the king

500 1\_ $i Sequel to: $a Tolkien, J. R. R. $q (John Ronald Reuel), $d 1892-1973. $t Two towers $w r

500 1\_ $i Contained in (work): $a Tolkien, J. R. R. $q (John Ronald Reuel), $d 1892-1973. $t Lord of the rings $w r

530 \_0 $i Adapted as a motion picture (work): $a Lord of the rings, the return of the king (Motion picture) $w r

130 \_0 Gesta Romanorum. $l English

430 \_0 Amorous tales of the monks

530 \_0 $i Translation of: $a Gesta Romanorum $w r

100 1\_ Joaquin, Nick. $t Candido’s apocalypse

500 1\_ $i Contained in (work): $a Joaquin, Nick. $t Tropical gothic $w r

Story originally published as part of a compilation.

For sequential relationships between two series, always record the reciprocal relationship in the corresponding record. For reciprocal relationships in other work/expression authority records, see Guideline 9.

*Example*

130 \_0 Wiley-Blackwell companions to art history

530 \_0 $i Continuation of (work): $a Blackwell companions to art history $w r

130 \_0 Blackwell companions to art history

530 \_0 $i Continued by (work): $a Wiley-Blackwell companions to art history $w r

**Guideline 15c. Relating Works/Expressions to Persons, Corporate Bodies, or Families That are not Creators**

Use relationship designators from Appendix I to record relationships between persons/families/corporate bodies and works or expressions.

*Examples*

130 \_0 Studies in economics (Eugene, Or.)

510 2\_ $i Issuing body: $a University of Oregon. $b Bureau of Business and Economic Research $w r

130 \_0 Beautiful mind (Motion picture)

500 1\_ $i Film director: $a Howard, Ron, $d 1954- $w r

500 1\_ $i Screenwriter: $a Goldsman, Akiva $w r

110 2\_ Bibliothèque nationale de France. $k Manuscript. $n Allemand 113

510 2\_ $i Current owner: $a Bibliothèque nationale de France $w r

100 0\_ Aristophanes. $t Birds. $l English $s (Arrowsmith)

500 1\_ $i Translator: $a Arrowsmith, William, $d 1924-1992 $w r

100 1\_ Caesar, Julius. $t De bello civili. $l Latin $s (Fabre)

500 1\_ $i Editor: $a Fabre, Pierre, $d 1894-1935 $w r

130 \_0 Good King Wenceslas; $o arranged $s (McDonald)

500 1\_ $i Arranger of music: $a McDonald, Marshall $w r

130 \_0 Bible. $p Peter. $l Greek. $f 2000

500 1\_ $i Editor: $a Aland, Barbara $w r

500 1\_ $i Editor: $a Aland, Kurt $w r

500 1\_ $i Editor: $a Mink, Gerd $w r

500 1\_ $i Editor: $a Wachtel, Klaus $w r

100 1\_ Selfors, Suzanne. $t Imaginary veterinary. $h Spoken word[[13]](#footnote-14)

500 1\_ $i Narrator: $a Kennedy, Bryan $w r

100 1\_ Dvořák, Antonín, $d 1841-1904. $t Concertos, $m cello, orchestra, $n op. 104, $r B minor. $h Performed music $s (Cassadó)[[14]](#footnote-15)

500 1\_ $i Instrumentalist: $a Cassadó, Gaspar, $d 1897-1966 $w r

500 1\_ $i Conductor: $a Perlea, Jonel, $d 1900-1970 $w r

510 2\_ $i Performer: $a Wiener Symphoniker $w r

100 1\_ Collodi, Carlo, $d 1826-1890. $t Avventure di Pinocchio. $l English $s (Williams)

500 1\_ $i Abridger: $a Williams, Katrin $w r

**Guideline 15d. Relating Works/Expressions to Other Works/Expressions *and* to Persons/Families/Corporate Bodies**

When relating works/expressions both to other works/expressions *and* to persons/families/corporate bodies, use relationship designators from Appendix I or J as appropriate.

*Examples*

130 \_0 Blade runner (Motion picture)

500 1\_ $i Film director: $a Scott, Ridley $w r

500 1\_ $i Screenwriter: $a Fancher, Hampton $w r

500 1\_ $i Screenwriter: $a Peoples, David Webb $w r

500 1\_ $i Based on (work): $a Dick, Philip K. $t Do androids dream of electric

sheep? $w r

100 0\_ Homer. $t Odyssey. $l Greek $s (Monro and Allen)

500 1\_ $i Editor: $a Allen, Thomas W. $q (Thomas William), $d 1862-1950 $w r

500 1\_ $i Editor: $a Monro, D. B. $q (David Binning), $d 1836-1905 $w r

530 \_0 $i In series: $a Scriptorum classicorum bibliotheca Oxoniensis $w r

100 0\_ Aeschylus. $t Oresteia. $l English $s (Slavitt)

500 1\_ $i Editor: $a Slavitt, David R., $d 1935- $w r

500 1\_ $i Translator: $a Slavitt, David R., $d 1935- $w r

500 0\_ $i Container of (expression): $a Aeschylus. $t Agamemnon. $l English $s (Slavitt) $w r

500 0\_ $i Container of (expression): $a Aeschylus. $t Choephori. $l English $s (Slavitt) $w r

500 0\_ $i Container of (expression): $a Aeschylus. $t Eumenides. $l English $s (Slavitt) $w r

100 1\_ Galilei, Galileo, $d 1564-1642. $t Dialogo dei massimi sistemi. $l English $s (Finocchiaro)

500 1\_ $i Translator: $a Finocchiaro, Maurice A., $d 1942- $w r

500 1\_ $i Abridger: $a Finocchiaro, Maurice A., $d 1942- $w r

500 1\_ $i Translation of: $a Galilei, Galileo, $d 1564-1642. $t Dialogo dei massimi sistemi $w r

500 1\_ $i Abridgement of (work): $a Galilei, Galileo, $d 1564-1642. $t Dialogo dei massimi sistemi $w r

***Subjects***

**Guideline 16: Subject Relationships**

When recording relationships to subjects, use relationship designators from Appendix M. When a more specific designator is not available in Appendix M, the name of the element, “Subject,” may be used. The reciprocal is “Subject of.”

Currently, subject relationships may be recorded in NACO records only between entities established in the LC/NACO Authority File. *Do not* record relationships to terms in other thesauri such as LCSH or LCGFT. See above, Introduction : PCC Policy for Recording Relationships in Authority Records.

*Examples*

100 0\_ Eutocius, $c of Ascalon. $t Commentarius in libros de planorum aequilibriis

500 0\_ $i Commentary on (work): $a Archimedes. $t De planorum aequilibriis $w r

130 \_0 Textes d’auteurs grecs et latins relatifs à l’Extrême-Orient

500 1\_ $i Commentary in (work): $a Sheldon, John $c (Research fellow). $t Commentary on George Coedès Texts of Greek and Latin authors on the Far East $w r

100 1\_ Castellion, Sébastien, $d 1515-1563. $t De haereticis

500 1\_ $i Critiqued in (work): $a Bèze, Théodore de, $d 1519-1605. $t De haereticis a civili magistratu puniendis libellus $w r

100 1\_ Bèze, Théodore de, $d 1519-1605. $t De haereticis a civili magistratu puniendis libellus

500 1\_ $i Critique of (work): $a Castellion, Sébastien, $d 1515-1563. $t De haereticis $w r

100 1\_ Obama, Barack. $t Dreams from my father

500 1\_ $i Subject: $a Obama, Barack $w r

100 1\_ Gaskell, Elizabeth Cleghorn, $d 1810-1865. $t Life of Charlotte Brontë

500 1\_ $i Subject: $a Brontë, Charlotte, $d 1816-1855 $w r

100 1\_ Cosijn, P. J. $q (Pieter Jacob), $d 1840-1899. $t Aantekeningen op de Béowulf

530 \_0 $i Subject: $a Beowulf $w r

100 1\_ Geach, Ken. $t Othello unexpurgated

500 1\_ $i Subject: $a Shakespeare, William, $d 1564-1616. $t Othello $w r

100 1\_ Shakespeare, William, $d 1564-1616. $t Othello

500 1\_ $i Subject of: $a Geach, Ken. $t Othello unexpurgated $w r

100 1\_ Todisco, Paula J., $d 1950- $t Boston's first neighborhood

551 $i Subject: $a North End (Boston, Mass.) $w r

110 1\_ United States. $t Hoh Indian Tribe Safe Homelands Act

551 $i Subject: $a Hoh Indian Tribe $w r

110 1\_ United States. $t Act to Transfer the Dillon Ranger District in the Arapaho National Forest to the White River National Forest in the State of Colorado

551 $i Subject: $a Dillon Ranger District (Colo.) $w r

*Examples following Guideline 2b*

130 \_0 Good wife (Television program)

551 $i Setting: $a Chicago (Ill.) $w r

667 Relationship designator "setting" used in 551 field is taken from the MARC Relator Terms list.

130 \_0 Paper chase (Television program)

510 2\_ $i Setting: $a Harvard Law School $w r

667 Relationship designator "setting" used in 510 field is taken from the MARC Relator Terms list.

100 1\_ Waller, Robert James, $d 1939- $t Bridges of Madison County

551 $i Setting: $a Madison County (Iowa) $w r

667 Relationship designator "setting" used in 551 field is taken from the MARC Relator Terms list.

100 1\_ Dyck, Anthony van, $d 1599-1641. $t Cardinal Guido Bentivoglio

500 1\_ $i Depicted: $a Bentivoglio, Guido, $d 1577-1644 $w r

667 Relationship designator "depicted" used in 500 field is taken from the MARC Relator Terms list.

100 0\_ Leonardo, $c da Vinci, $d 1452-1519. $t Self-portrait

500 0\_ $i Depicted: $a Leonardo, $c da Vinci, $d 1452-1519 $w r

667 Relationship designator "depicted" used in 500 field is taken from the MARC Relator Terms list.

100 1\_ Manet, Édouard, $d 1832-1883. $t Bar at the Folies-Bergère

510 2\_ $i Depicted: $a Folies-Bergère $w r

667 Relationship designator "depicted" used in 510 field is taken from the MARC Relator Terms list.

100 1\_ Chagall, Marc, $d 1887-1985. $t Paris through the window

551 $i Depicted: $a Paris (France) $w r

667 Relationship designator "depicted" used in 551 field is taken from the MARC Relator Terms list.

1. This document will form the basis for the *PCC Standing Committee on Training (SCT) Training Manual for Applying Relationship Designators in NACO Authority Records*. Some parts of this document have already been expanded in anticipation of that document (see, for example, Guideline 9, Reciprocal Relationships. General Guidelines; Guideline 1 is specifically for the training manual). [↑](#footnote-ref-2)
2. Pending discussion and decision by the PCC Policy Committee and the Library of Congress of the June 2015 proposal from ALA/ALCTS/CAMMS Subject Analysis Committee to permit linking between the LC/NACO Authority File and other vocabularies such as LCSH. [↑](#footnote-ref-3)
3. <http://www.rdaregistry.info/>, then choose the appropriate “properties” link under “Elements.” [↑](#footnote-ref-4)
4. Despite this advisory statement, some examples using relationship designators from outside RDA have been included in Guideline 16, both as examples of format and as examples of the types of relationship designators Guideline 2b might apply to. [↑](#footnote-ref-5)
5. All examples in this document are coded following OCLC practice. [↑](#footnote-ref-6)
6. Pending further investigation by the PCC Policy Committee. [↑](#footnote-ref-7)
7. Pending change in validation routine in LC and other NACO node systems. [↑](#footnote-ref-8)
8. See FAQ A1.3. [↑](#footnote-ref-9)
9. Pending change to DCM Z1 551. Note: Although the preferred and variant names of a jurisdictional corporate body are recorded following guidelines in RDA Chapter 16 (see RDA 11.2.2.5.4, Governments), they are corporate bodies and their description is otherwise governed by Chapters 8 and 11 and Sections 6 and 9, which prescribe using relationship designators from Appendixes I or K. [↑](#footnote-ref-10)
10. Pending change to DCM Z1 551. See also note above, in footnote 9. [↑](#footnote-ref-11)
11. See also Guideline 15a) [↑](#footnote-ref-12)
12. Pending change in validation routine in LC and other NACO node systems. [↑](#footnote-ref-13)
13. The correct MARC coding for content type is subfield $h. However, this subfield does not currently validate for authority records in the OCLC or LC systems. Pending correction of this, use subfield $s, e.g. “Selfors, Suzanne. $t Imaginary veterinary. $s Spoken word” [↑](#footnote-ref-14)
14. The correct MARC coding for content type is subfield $h. However, this subfield does not currently validate for authority records in the OCLC or LC systems. Pending correction of this, use subfield $s. In this case, since $s is not repeatable, encode both the content type and the other distinguishing characteristic in a single subfield $s: “Dvořák, Antonín, $d 1841-1904. $t Concertos, $m cello, orchestra, $n op. 104, $r B minor. $s Performed music (Cassadó)” [↑](#footnote-ref-15)