

"'With' Note" -- With as Issued/Bound With

Table of Contents

Background	1
Procedure	3
Summary	3
Conditions/problems that may be encountered	3
Multiple barcodes	3
With/Bound with is series	3
Series treatment for monograph series	3
Series tracings present and in correct form	4
Missing numbers/parts	4
Subseries/Multipart Monograph	4
"'With' Note" already in Bibliographic Record	4
Modes of With/Bound With Processing	6
A. Manually (no subseries/multipart monograph involved)	6
B. Using the Strawn ToolKit (no subseries/multipart monograph involved)	9
C. Special Considerations for Subseries/Multipart Monographs	14
1. Definitions	14
2. "'With' Note" (MARC 21 tag 501)	15
3. Holdings Record for Subseries/Multipart Monograph	15
4. How to Process Records when Subseries/Multipart Monograph Parts are Involved	15
a. Bibliographic Record -- 501 "'With' Note" Construction when Subseries/Multipart Monograph Involved	15
b. Holdings Record -- Special Processing for Subseries/Multipart Monograph Holdings	17
c. Item Record -- when to use Link to Bibliographic... Function	18
Appendix I.	
Simple "With" Example	19
Appendix II.	
More Complex "With" Example	24
Appendix III.	
"With" Example -- Missing Number(s) and/or Part(s)	27
Appendix IV.	
"With Example -- Call Number Considerations when the Item Bound with the First Part of a Subseries Cataloged in the Primary Record	30
Appendix V.	
"Not Charged +" in Item Record in Hierarchy Display	34

"'With' Note" -- With as Issued/Bound With

Background

Now and again the Library has one physical piece that contains more than one bibliographic title and for each title a separate bibliographic record has been created.

- A common example of this is two or more numbers of an analyzed monographic series bound together in one physical piece subsequent to publication.
- A less common example is seen in some older materials and rare books, where two or more titles were issued together in one volume.

When the bibliographic titles were cataloged separately, each was attached to its own holdings record, and each holdings record was attached to its own item record (and barcode).

When such separate titles are issued together or bound together into one physical piece, we want to maintain the separate bibliographic identities in separate bibliographic records. Because there is one physical piece, we will retain one holdings record to identify the holdings in the single, physical bound volume and one item record.¹

UIC follows LC practice and the cataloging rules to identify the separate bibliographic items bound together (cf. AACR2, 1.7B21 and associated LCRI) and follows the CARLI specified technique to create one holdings record and item record to which the separate bibliographic records are linked.

The "'With' Note" (with as issued/bound with) is in MARC 21 tag 501.² A record may contain more than one 501 field (which occurs when one or more of the titles in the bound with is part of subseries/multipart monograph).

The details of this document were finalized in December 2011. With as issued/Bound with processing before that date may not adhere to these instructions; correct such records to follow these instructions.

-
1. Voyager does not permit the same item to be linked to more than one holdings record. Hence, the solution described in the procedure in this memo describes one holdings record linked to more than one bibliographic record, and one item record linked to bibliographic records involved, with the detail of the linking recorded in 014 field(s) in the holdings record.
 2. UIC will follow the CARLI instructions provided for linking bibliographic records to item records (if UIC follows the CARLI instructions, it should be possible for the "with" information to be successfully transferred to a new ILS).

The CARLI instructions are primarily for the linking of items and provide no guidance for content of bibliographic records, call number information, or considerations re subseries/multivolume monographs.

Procedure**Summary**

For the purposes of this procedure, the record for the first bibliographic item/title in the volume is always considered the *primary record*; the record for each other bibliographic item/title in the volume is considered a *secondary record*. The following steps are performed:

- a. a "'With' Note" following LC practice is constructed for the primary and each secondary bibliographic record. (Cf. Appendix I)
- b. the item record for each secondary bibliographic record is deleted
- c. the holdings records for each secondary bibliographic record is deleted (but see below the retention of a holdings record for a subseries³) and the holdings record for the primary record is adjusted to identify all of the items in the volume
- d. one item record is used for the volume as a whole (usually this is the item record for the primary record)

Conditions/problems that may be encountered**Multiple barcodes**

It is not uncommon to have a volume that has more than one barcode on p. 3 of the cover.

It is also not uncommon that a barcode in the volume is not a barcode in the item record.

It is likewise not uncommon that the barcode in the item record is not in the volume.

Any barcode that is not pertinent to the with/bound with (unless of course it is a barcode for another copy not involved in the with/bound with processing) should be deleted from Voyager. Once any barcode that is on the piece is deleted, it should be removed from the piece or blacked out by a black magic marker.

With/Bound With is Series**Series treatment for monographic series**

The individual bibliographic items/titles in a volume should be represented by separate records only if the set is treated as "analyzed in full" or "analyzed in part" (the latter being the decision when not all parts are analyzable). If the treatment is "not analyzed" there should not be separate records for each bibliographic item/title in the volume.

Sometimes records that should be present for bibliographic items/titles are missing. These records should be created before the "with" processing proceeds.

Series tracings present and in correct form

3. Cf. Section C. Special Considerations for Subseries/Multipart Monographs

Almost always if the series is treated as "analyzed in full" or "analyzed in part" the series is traced.

Make sure that the series is traced on the record for each bibliographic item/title in the volume and that the tracing form is consistent (and follows the form in the series authority file).

Missing numbers/parts

In the past UIC followed the practice of "binding incomplete," that is, binding numbers available and putting in slips to indicate that those missing numbers were on order.

If such a volume is received for with/bound with treatment, include in the "'With' Note" only the numbers/parts actually in the volume and have the spine re-marked to show the content of the volume. (Cf. Appendix III With example -- Missing Number(s) and/or Part(s))

Subseries/Multipart Monograph

Information about "subseries" and "multipart monographs" is treated in section

C. Special Considerations for Subseries/Multipart Monographs.

"'With' Note" Already in Bibliographic Record

If a "with" note is present in the record, check to determine if the note you are preparing should replace the existing note or be added as another occurrence of the "with" note. If the note you are creating is to be added as another occurrence, copy the existing note to ensure that subsequent processing does not delete the existing note (particularly important when using the Strawn ToolKit).

The pages that follow treat of three modes of performing With/Bound with processing:

- A. Manually (no subseries/multipart monograph involved)
- B. Using the Strawn ToolKit (no subseries/multipart monograph involved)
- C. Special Considerations for Subseries/Multipart Monographs

Modes of With/Bound With Processing**A. Manually (no subseries/multipart monograph involved)**

1. Retrieve the records for all items in the bound volume. Print out the records so that you have easy access to the bibliographic record numbers (the Bibliographic IDs are used in later steps; see A.3, A.8.e-f, below).

Remember: sometimes records that should be present for bibliographic items/titles are missing. These records should be created before the "with" processing proceeds. Input such records on one day and perform the "with" processing the following day.

2. Compose the "'With' Note" for the primary record (that note will identify each of the other titles in the volume; cf. LCRI for 1.7B21). Add the note to the primary record in MARC 21 tag 501. At the end of the note add an appropriate phrase:

Bound with subsequent to publication.
or
Received bound with in Kraus reprint.

Following the phrase add

‡5 ICIU

which specifies that the note applies to UIC holdings (the subfield delimiter, 5, and its content should protect the field from overlay in UIC catalog)

3. Compose the "'With' Note" for each secondary record (that note will identify the primary record; cf. LCRI for 1.7B21). Add the note to each secondary record in MARC 21 field 501. At the end of the note add an appropriate phrase:

Bound together subsequent to publication.
or
Received bound together in Kraus reprint.

Following the phrase add

‡5 ICIU

which specifies that the note applies to UIC holdings (the subfield delimiter, 5, and its content should protect the field from overlay in UIC catalog)

4. For each secondary record in the volume, delete the item record and delete the holdings record.

A. Manually (no subseries/multipart monograph involved), cont.

5. Update the holdings record for the primary record⁴ to identify all pieces in the volume -- e.g., primary holdings record originally for no. 1; now that no. 2-4 are bound in same physical piece, the call number will identify the volume's content:

Originally:	BD765.B5 no. 1
After no. 1-4 in	
bound with:	BD765.B5 no. 1-4

Add subfield x in Holdings field 852 with appropriate phrase, e.g.,

‡x no. 1-4 bound together subsequent to publication
or

‡x no. 1-4 received bound together in Kraus reprint

[the note is present for staff information and explains presence of 014 fields; cf. A. 8-9 below]

6. In the holdings record for the primary record, remove 014 tags with the following types of content:

‡a ACX7992UI001 [a form of the obsolete NOTIS number]

‡9 000875650 [superfluous Voyager holding number]

7. In the holdings record for the primary record, add an item record for the volume (if it does not already have one); barcode should be only barcode inside back cover of the bound volume.

4. Cf. Appendix III "With" Example -- Missing Number(s) and/or Part(s) when parts are not consecutive, parts are missing, etc.

A. Manually (no subseries/multipart monograph involved), cont.

8. Link the remaining titles to the primary bibliographic record using Voyager's **Link to bibliographic...** function with the Voyager item record:
 - a. Display the item record for the entire volume
 - b. In the list of functions on the toolbar, select **Record**
 - c. In the dropdown list, select **Link to bibliographic...**
 - d. A popup labeled **Link the item to a bibliographic record** appears with a fill-in box labeled:
Enter the bib id:
 - e. Enter the bibliographic record number of the first secondary record; press **Enter**.
 - f. Repeat steps 8,b-e for each secondary record in the physical volume.
9. After linking all titles in the physical bound volume using the **Link to bibliographic...** function, if you select **Record**, and choose **Show Associated Records...**, you will see:
 - * Bibliographic record (i.e., line under **Bib ID**)
 - * Holdings record (i.e., line under **MFHD ID**) attached to the primary record and each secondary record that functions as holdings record for all bibliographic records for the physical volume
 - if you highlight Holdings (a line under **MFHD ID**) and click on the **Retrieve** button (at the bottom of the display), you will see in the Holdings record a 014 tag for each secondary record that is linked; content of each 014 tag is the bibliographic record ID number of a secondary record
 - * The line under **Item ID** reads "Bound With" and when expanded shows bibliographic record number and title of each title bound in the physical volume
 - * Item record for the physical volume (attached⁵ to the holdings record that is attached to the primary record)

5. cf. "Not charged +" in Item Record in Hierarchy Display

B. Using the Strawn ToolKit (no subseries/multipart monograph involved)

1. Retrieve the records for all items in the bound volume. Print out the records so that you have easy access to the bibliographic record numbers (will be needed in later steps; see B.4-6, B.8, B.14.e-f, below).

Remember: sometimes records that should be present for bibliographic items/titles are missing. These records should be created before the "with" processing proceeds. Input such records on one day and perform the "with" processing the following day.⁶

2. The Strawn ToolKit will be used to compose the "'With' Note" in the record in the primary record and in each secondary record.

Reminder: the CARLI implementation of the Strawn ToolKit does not work with records in the active catalog file, but with the records in the backup file (the Strawn ToolKit uses catalog records from the backup file to create updates that it applies to records in the active catalog).⁶

3. Launch the Strawn ToolKit. When the launch is complete, a floating toolbar with title **Cataloger's toolkit** will appear on the desk top; the button of interest for with/bound with processing is the one identified as "501".



The Strawn ToolKit "501" button works with Voyager catalog records to create the "'With' Note" for each bibliographic record for the volume.

4. Compose the "'With' Note" for the primary record (that note will identify each of the other titles in the volume; cf. LCRI for 1.7B21).

Make the primary record the active Voyager record.

Then click on the "501" button.

A popup **Generate 'with' notes** appears. Across the top is a list of functions (Cancel ... Clear)⁷, in the center is a large square

6. The backup file (reports file) is updated during the course of the day. To be on the safe side, if you make any change to a catalog record that is part of with/bound with processing before using the Strawn ToolKit, wait until the next day to use the Strawn ToolKit to ensure that the changed catalog record is in the reports file.

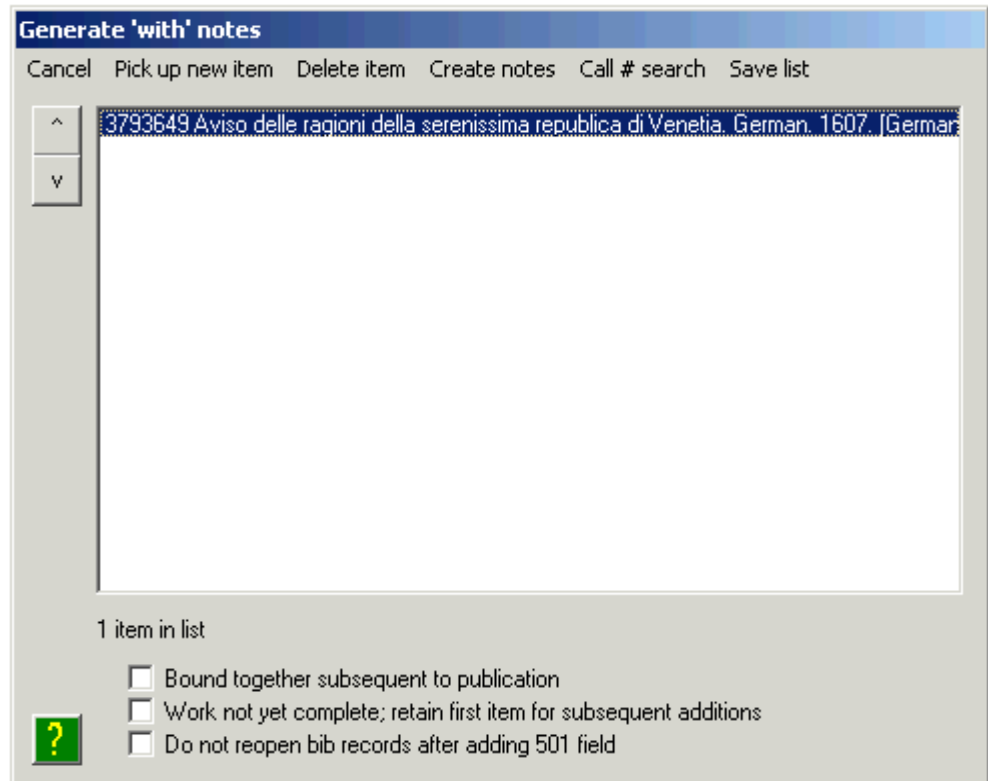
7. Various releases of the Catalogers ToolKit have different functions listed across the top. Some versions include "Clear" as does the CARLI version in use January 2011.

B. Using the Strawn ToolKit (no subseries/multipart monograph involved), cont.

where titles processed using the "501" button will appear, and at bottom are some check boxes (Note that you can check the box to have the phrase

Bound together subsequent to publication.

automatically appended to each "'With' Note" created for the volume.)



When the Strawn ToolKit has completed its processing of the primary record (this happens quickly), the title will appear in the box.

5. Compose the "'With' Note" for each secondary record (that note will identify the primary title; cf. LCRI for 1.7B21). This is most easily done by making the Voyager window the active window; then select the pull down **Window**, and from the list presented choose the bibliographic record ID for the first secondary record.

Then click on the "501" button.

When the Strawn ToolKit has completed its processing for a secondary record (this happens quickly), its title will also appear in the box.

**B. Using the Strawn ToolKit (no subseries/multipart monograph involved),
cont.**

6. Repeat step B.5 (choosing the appropriate secondary record ID from the **Window** list) until each secondary record been added to the list in the box.
7. Once primary record and each secondary record have been processed using "501" button, go to the ToolKit's popup **Generate 'with' notes** and from the list of commands choose **Create notes**.

The ToolKit will create the appropriate note for the primary record and for each secondary record using the backup catalog record, and then use the modified backup catalog record to overlay the active catalog record.

The progress of this work can be monitored by observing information flashing by in the message portion at the bottom of the ToolKit's floating toolbar.

When all of the notes have been created the word DONE appears as the message in the ToolKit's floating toolbar.

Press **ESC** to close any open Voyager windows (you may not be seeing the updated version of the catalog record) and the ToolKit's popup **Generate 'with' notes**.

8. Retrieve again the records for all items in the bound volume.
9. Update each bibliographic record by adding at the end of the 501 note

‡5 ICIU

which specifies that the note applies to UIC holdings (the subfield delimiter, 5, and its content should protect the field from overlay in UIC catalog)

10. For each secondary record in the volume, delete the item record and delete the holdings record.
11. Update the holdings record for the primary record⁸ to identify all pieces in the volume -- e.g., primary holdings record originally for no. 1; now that no. 2-4 are bound in same physical piece, the call number will identify the volume's content:

Originally:	BD765.B5 no. 1
After no. 1-4 in bound with:	BD765.B5 no. 1-4

Add subfield x in Holdings field 852 with appropriate phrase, e.g.,

‡x no. 1-4 bound together subsequent to publication

8. Cf. Appendix III "With" Example -- Missing Number(s) and/or Part(s) when parts are not consecutive, parts are missing, etc.

**B. Using the Strawn ToolKit (no subseries/multipart monograph involved),
cont.**

or

‡x no. 1-4 received bound together in Kraus reprint

[the note is present for staff information and explains presence of 014 fields, cf. B.14-15 below]

12. In the holdings record for the primary record, remove 014 tags with the following types of content:

‡a ACX7992UI001 [a form of the obsolete NOTIS number]
‡9 000875650 [superfluous Voyager holding number]

13. In the holdings record for the primary record, add an item record for the volume (if an item record is not already present); the barcode should be only barcode inside back cover of the bound volume.

B. Using the Strawn ToolKit (no subseries/multipart monograph involved), cont.

14. Link the remaining titles to the primary bibliographic record using Voyager's **Link to bibliographic...** function with the Voyager item record:
 - a. Display the item record for the entire volume
 - b. In the list of functions on the toolbar, select **Record**
 - c. In the dropdown list, select **Link to bibliographic...**
 - d. A popup labeled **Link the item to a bibliographic record**, appears with a fill-in box labeled:
Enter the bib id:
 - e. Enter the bibliographic record number of the first secondary record; press **Enter**.
 - f. Repeat steps 14.b-e for each secondary record in the physical volume.

15. After linking all titles in the physical bound volume using the **Link to bibliographic...** function, if you select **Record**, and choose **Show Associated Records...**, you will see:
 - * Bibliographic record (i.e., line under **Bib ID**)
 - * Holdings record (i.e., line under **MFHD ID**) attached to the primary record and each secondary record that functions as holdings record for all bibliographic records for the physical volume
 - if you highlight Holdings (a line under **MFHD ID**) and click on the **Retrieve** button (at the bottom of the display), you will see in the Holdings record a 014 tag for each secondary record that is linked; content of each 014 tag is the bibliographic record ID number of a secondary record
 - * The line under **Item ID** reads "Bound With" and when expanded shows bibliographic record number and title of each title bound in the physical volume
 - * Item record for the physical volume (attached⁹ to the holdings record that is attached to the primary record)

9. cf. "Not charged +" in Item Record in Hierarchy Display

C. Special Considerations for Subseries/Multipart Monographs**1. Definitions**

The *Anglo-American Cataloguing Rules and Resource Description (AACR2)* and *Access (RDA)* define subseries and multipart monograph as:

Subseries

A series within a series (i.e., a series that always appears in conjunction with another, usually more comprehensive, series of which it forms a section). Its title may or may not be dependent on the title of the main series.

Multipart monograph

A resource issued in two or more parts (either simultaneously or successively) that is complete or intended to be completed within a finite number of parts (e.g., a dictionary in two volumes, three audiocassettes issued as a set).

When a monographic series contains a subseries, the parts of the subseries may be identified by one or more numbers in the main series; in addition the parts of subseries must be identified by their own numbering within the subseries if it is to be cataloged as a subseries within a collected set.

When a monographic series contains a multipart monograph, the multipart monograph parts may be identified by one or more numbers in the main series; in addition the parts of multipart monograph must be identified by their own numbering within the multipart monograph if it is to be cataloged as a multipart monograph within a collected set.

An example of a series treated "collected set analyzed" that contains many subseries and multipart monographs is

Lecture notes in mathematics

Among its subseries are:

- Séminaire de probabilités.
- Ecole d'été de probabilités de Saint-Flour. Lectures on probability theory.

Among its multipart monographs are:

- Open quantum systems
- Quantum independent increment processes

2. "'With' Note" (MARC 21 tag 501)

When the "'With' Note" (501) contains parts of a subseries/multipart monograph, the note is adjusted to identify which part(s) of the subseries/multipart monograph are involved (see detail below at: C.4.a. 501 Note Construction when Subseries/Multipart Monograph Involved)

C. Special Considerations for Subseries/Multipart Monographs, cont.**3. Holdings Record for Subseries/Multipart Monograph**

The holdings record for a subseries/multipart monograph should identify its parts in the context of the numbering of the main series following UIC practice, e.g.,

866 30 #80 #a 29th,1999=no.1781; 31st, 2001= no.1837, 32nd,
2002=no. 1840, 33rd, 2003=no.1869

which is read as:

subseries identification = main series identification, e.g.,

29th for 1999 in subseries equals no. 1781 of main series.

For adjustments made to 866 during With/Bound With processing, see C.6, below.

4. How to Process Records when Subseries/Multipart Monograph Parts are Involved**a. Bibliographic Record -- 501 "'With' Note" Construction when Subseries/Multipart Monograph Involved**

Follow the procedure outlined in A.1-3 or B.1-9 above.

In the primary record, any title listed that is the title of a subseries/multipart monograph is augmented to identify the part(s) involved, e.g.,

Note as written by cataloger or generated by Strawn ToolKit:

Bib ID 261095

#a With: Théorie du potentiel, Paris. Berlin ; New York : Springer-Verlag, 1974- -- The representation theory of the symmetric groups / G.D. James. Berlin ; New York : Springer-Verlag, 1978. Bound together subsequent to publication. #5 ICIU

Note as augmented:

#a With: No. 3, Théorie du potentiel Paris. Berlin ; New York : Springer-Verlag, 1974- -- The representation theory of the symmetric groups / G.D. James. Berlin ; New York : Springer-Verlag, 1978. Bound together subsequent to publication. #5 ICIU

In this instance there are three titles bound together, and the first secondary record is for a subseries, and the augmented note identifies which volume (No. 3) is in the bound with.

C. Special Considerations for Subseries/Multipart Monographs, cont.

In the secondary record, when it is a subseries/multipart monograph, the part bound with is identified, e.g.,

Note as written by cataloger or generated by Strawn Toolkit:

Bib ID 462482

#aWith: Proximal flows / Shmuel Glasner. Berlin ; New York : Springer-Verlag, 1976 ... [entire note not displayed]

Note as augmented:

#a [1], 1972-74, with: Proximal flows / Shmuel Glasner. Berlin ; New York : Springer-Verlag, 1976 Bound together subsequent to publication.. #5 ICIU

The first issue of the subseries is a bound with. The note created in the subseries record is augmented by the cataloger to identify what issue ([1], 1972-74) of the subseries is involved in the bound with.

C. Special Considerations for Subseries/Multipart Monographs, cont.**b. Holdings Record -- Special Processing for the Subseries/Multipart Monograph Holdings****Holdings**

As illustrated above at C.3, the holdings record for a subseries/multipart monograph identifies the subseries/multipart monograph parts received and also identifies the parts in the context of the numbering of the main series.

The holdings record for the subseries/multipart monograph is **not deleted** when the title is a bound with. Instead, the holdings record is adjusted in the 866 field to show where individual numbers are bound within the collected set, e.g.,

#8 0 #a v.1=no.339 (bound with no.338-340),v.2=no.375

The "bound with" note is added in parentheses after the identification of the piece in the subseries and main series (this identification makes it possible for someone looking for v.1 of the subseries to be able to find it as no. 339 in the main series, which number is bound with no. 338-340 in the main series).

Call number**Primary Record**

When the item bound with is the *first part of a subseries or multivolume monograph cataloged in the primary record*:

1. The call number in holdings field 852 is adjusted to show volume content.
2. The 852 contains subfield x with bound with identification. See Appendix III and Appendix IV.
3. Holdings field 866 is also adjusted to identify the bound with (information in parentheses after the part(s) involved). See Appendix III and Appendix IV.

Secondary Record

When the item bound with is *any part of a subseries or multivolume monograph cataloged in secondary record*, holdings field 852 should not contain any volume numeration, and 866 is adjusted to show where individual parts are bound within the collected set.¹⁰

10.Cf. also Appendix III.

C. Special Considerations for Subseries/Multipart Monographs, cont.

c. Item Record - When to use Link to Bibliographic... Function

When a subseries or multipart monographic item is present in a main series, each part of the subseries or multipart monographic item typically carries a different main series number.

A subseries or multipart monographic item record is linked only once, as follows:

- subseries or multipart monographic item is cataloged in the primary record, and the part is the *first part* of subseries or multipart monograph
- subseries or multipart monographic item is cataloged in a secondary record, and the *part is the first part* of subseries or multipart monograph

In all other instances, a subseries or multipart monographic item record is not linked, i.e.,

- when the subseries or multipart monographic item is cataloged in the primary title, and the *part is not the first part* of subseries or multipart monograph
- when subseries or multipart monographic item is cataloged in a secondary title, and *the part is not the first part* of subseries/multipart monograph

Appendix I - Simple "With" Example

Generally, UIC follows the practice outlined in LCRI 1.7B21:

For each item listed in a "'With' Note", give the title proper (or uniform title if one has been assigned), the statement of responsibility, and the entire publication, distribution, etc., area. If there are more than two works, cite all the other works in the primary record; in the records for secondary titles, cite only the title in the primary record. Use ISBD punctuation, except omit the period-space-dash- space between areas. When multiple items are listed, separate them by a space-dash (two adjacent hyphens)-space.

A "bound with" is a copy-specific note. At the end of the note after the citations, add the statement "Bound together subsequent to publication." (or other appropriate note) and add ICIU in subfield \$5.

Appx. I. Example 1: Primary record

Tag	I1	I2	Subfield Data
010			‡a 75023057
035			‡a (OCoLC)ocm01531928
040			‡a DLC ‡c DLC ‡d NLGGC ‡d LVB ‡d BAKER ‡d OCLCG ‡d LGG ‡d NIALS ‡d DEBBG ‡d IAY
020			‡a 089065073X : ‡c \$5.00
020			‡a 9780890650738
043			‡a n-us-il
050	0		‡a H31 ‡b .C514 no. 166 ‡a HC110.A4
082	0	0	‡a 910 s ‡a 333.3/32
049			‡a IAYA ‡m no
100	1		‡a Bednarz, Robert S., ‡d 1946-
245	1	4	‡a The effect of air pollution on property value in Chicago / ‡c by Robert S. Bednarz.
260			‡a Chicago : ‡b University of Chicago, Dept. of Geography, ‡c 1975.
300			‡a viii, 111 p. : ‡b ill. ; ‡c 23 cm.
490	1		‡a Research paper - Dept. of Geography, University of Chicago ; ‡v no. 166
504			‡a Bibliography: p. 109-111.
501			‡a With: The diffusion of the Reformation in southwestern Germany, 1518-1534 / by Manfred Hannemann. Chicago : University of Chicago, Dept. of Geography, 1975 -- Farmers on the road / Michael D. Sublett. Chicago : University of Chicago, Dept. of Geography, 1975. Bound together subsequent to publication. ‡5 ICIU
650	0		‡a Air ‡x Pollution ‡x Economic aspects ‡z Illinois ‡z Chicago.
650	0		‡a Real property ‡x Valuation ‡z Illinois ‡z Chicago.
830	0		‡a Research paper (University of Chicago. Dept. of Geography) ; ‡v no. 166.

Appendix I. Simple With Example, cont.

Appx. I Example 2: Secondary record (1st)

Voyager Cataloging - [Bib 229737 : Diffusion of the Reformation in southwestern Germany, 1518-1534 / by Manfred Hannemann.]

File Edit Record Display Options Window Help

New Open Save Search Headings Titles Save to DB Get Bib New Hldgs Get Hldgs New Items Get Items Hierarchy Help

Tag	I1	I2	Subfield Data
010			‡a 75014120
020			‡a 0890650748 : ‡c \$5.00
035			‡a (OCoLC)ocm01365134
040			‡a DLC ‡c DLC ‡d IAY
043			‡a e-gx---
049			‡a IAYA ‡c 1
050	0		‡a H31 ‡b .C514 no.167 ‡a BR305.2
082			‡a 910 s ‡a 270.6/0943/4
100	1		‡a Hannemann, Manfred, ‡d 1938-
245	1	4	‡a The diffusion of the Reformation in southwestern Germany, 1518-1534 / ‡c by Manfred Hannemann.
260			‡a Chicago : ‡b University of Chicago, Dept. of Geography, ‡c 1975.
300			‡a ix, 235 p. : ‡b ill. ; ‡c 23 cm.
490	1		‡a Research paper - University of Chicago, Department of Geography ; ‡v no. 167
504			‡a Bibliography: p. 219-235.
501			‡a With: The effect of air pollution on property value in Chicago / by Robert S. Bednarz. Chicago : University of Chicago, Dept. of Geography, 1975. Bound together subsequent to publication. ‡5 ICIU
650	0		‡a Reformation ‡z Germany, Southern.
830	0		‡a Research paper (University of Chicago. Dept. of Geography) ; ‡v no. 167.

Library Of Congress Control Number

9:38 AM

Start Eudora - [Inbox...] Bound With_20... OCLC Connexio... simple example... Voyager Catal... 9:38 AM

Appendix I. Simple With Example, cont.

Appx. I Example 3: Secondary record (2nd)

The screenshot shows a Voyager Cataloging window with a MARC record. The record is for 'Farmers on the road : interfarm migration and the farming of noncontiguous land in three midwestern townships, 1939-1969 / by Michael D. Sublett.' The record includes various fields such as 010 (LCCN), 020 (ISBN), 035 (OCLC), 040 (DLC), 043 (USC), 049 (IAYA), 050 (H31), 082 (910), 100 (Sublett, Michael D.), 245 (Title), 260 (Chicago: University of Chicago, Dept. of Geography, 1975), 300 (xiii, 214 p.), 490 (Research paper - University of Chicago, Department of Geography; v no. 168), 504 (Bibliography: p. 206-214), 500 (Includes index), 501 (With: The effect of air pollution on property value in Chicago / by Robert S. Bednarz. Chicago: University of Chicago, Dept. of Geography, 1975. Bound together subsequent to publication. \$5 ICIU), 650 (Family farms; Farmers; Farm management), and 830 (Research paper (University of Chicago. Dept. of Geography); v no. 168).

Tag	I1	I2	Subfield Data
010			1a 75008522
020			1a 0890650756 1b pbk. : 1c \$5.00
035			1a (OCoLC)ocm01256987
040			1a DLC 1c DLC 1d IAY
043			1a n-usc--
049			1a IAYA 1c 1
050	0		1a H31 1b .C514 no. 168 1a HD1476.U5
082			1a 910 s 1a 338.1/0977
100	1		1a Sublett, Michael D.
245	1	0	1a Farmers on the road : 1b interfarm migration and the farming of noncontiguous land in three midwestern townships, 1939-1969 / 1c Michael D. Sublett.
260			1a Chicago : 1b University of Chicago, Dept. of Geography, 1c 1975.
300			1a xiii, 214 p. : 1b ill. ; 1c 23 cm.
490	1		1a Research paper - University of Chicago, Department of Geography ; 1v no. 168
504			1a Bibliography: p. 206-214.
500			1a Includes index.
501			1a With: The effect of air pollution on property value in Chicago / by Robert S. Bednarz. Chicago : University of Chicago, Dept. of Geography, 1975. Bound together subsequent to publication. 15 ICIU
650	0		1a Family farms 1z Middle West.
650	0		1a Farmers 1z Middle West.
650	0		1a Farm management 1z Middle West.
830	0		1a Research paper (University of Chicago. Dept. of Geography) ; 1v no. 168.

Library Of Congress Control Number: [] 10:18 AM

Taskbar: Start, Eudora - [...], Voyager ..., OCLC Co..., Bound Wi..., complex ..., simple ex..., Gmail - In..., 10:18 AM

Appendix I. Simple With Example, cont.

Appx. I Example 4: Holdings Record

Voyager Cataloging - [Hldg 2063693 [Bound With] : Diffusion of the Reformation in southwestern Germany, 1518-1534 / by Manfre...

File Edit Record Display Options Window Help

New Open Save Search Headings Titles Save to DB Get Bib New Hldgs Get Hldgs New Items Get Items Hierarchy Help

MARC System Bib Title(s) History

Leader: 00283cx a22001094 4500

005: 20110126103719.0 00Z

008: 050617 2 u ___ 8 ___ 1 001 u u ___ 0 901128

Tag	I1	I2	Subfield Data
014	1		‡a 229737
→ 014	1		‡a 223451
852	0	0	‡b MAIN ‡h H31 ‡i .C514 no. 166-168 ‡x no.166-168 bound together subsequent to publication

Linkage Number

11:27 AM

Start Desktop Weather 4 Gmail - Inbox (295... Bound With_2011... Voyager Catalog...

Appendix I. Simple With Example, cont.

Appx. I Example 5: Hierarchy View (also retrieved in Item record by choosing **Record** pull down and selecting **Show Associated Records**)

Holdings and Items for bib 238163

Bib ID	Title	Owing Library
238163	Effect of air pollution on property value in Chicago / by Robert S. Bednarz.	UIC

MFHD ID	Location	Call Number	Order Status
2063693	Daley - Stacks	H31 .C514 no. 166-168	

Item ID	Location	Item Type	Enum/Chron/Year	Copy	Item Status
Bound With					
Bib ID	Title				
229737	Diffusion of the Reformation in southwestern Germany, 1518-1534 / by Manfred Hannemann.				
238163	Effect of air pollution on property value in Chicago / by Robert S. Bednarz.				
223451	Farmers on the road : interfarm migration and the farming of noncontiguous land in three midwestern townships, 1939-1969 /				
2209120	Daley - Stacks [P]	BOOK	no.166-168	1	Not Charged

Appendix II. More Complex "With" Example

Appx. II Example 1

The publication is a subseries the numbers of which have been bound into several, different volumes.

The screenshot shows the Voyager Cataloging interface. The title bar reads 'Voyager Cataloging - [Bib 462482 : Séminaire de théorie du potentiel, Paris : [exposés.]'. The menu bar includes File, Edit, Record, Display, Options, Window, and Help. The toolbar contains icons for New, Open, Save, Search, Headings, Titles, Save to DB, Get Bib, New Hldgs, Get Hldgs, New Items, Get Items, Hierarchy, and Help. The main window displays a MARC record with the following fields:

Tag	I1	I2	Subfield Data
010			‡a 84645115
035			‡a (OCoLC)ocm03566816
040			‡a DXU ‡c DXU ‡d COO ‡d MUL ‡d FUG ‡d IUL ‡d DLC ‡d NST ‡d DLC ‡d OCL ‡d NST ‡d HUL ‡d NST ‡d DLC ‡d WAU ‡d IUL ‡d OCLCQ ‡d OCLCG ‡d IAY
049			‡a IAYA ‡m no
050	0	0	‡a QA3 ‡b .L28 subser
→ 111	2		‡a Séminaire de théorie du potentiel.
245	1	0	‡a Séminaire de théorie du potentiel, Paris : ‡b [exposés].
260			‡a Berlin ; ‡a New York : ‡b Springer-Verlag, ‡c 1974-
300			‡a 9 v. ; ‡c 25 cm.
310			‡a Irregular
362	0		‡a [No. 1] (1972-1974)-
362	1		‡a Ceased with no. 9, published in 1989. ‡z Cf. Letter from Nijhoff.
490	1		‡a Lecture notes in mathematics
500			‡a [No. 1]- edited by: F. Hirsch and G. Mokobodzki.
500			‡a Latest issue consulted: No. 9, published in 1989.
504			‡a Includes bibliographical references.
501			‡a [1]. 1972-74 with: Proximal flows / Shmuel Glasner. Berlin ; New York : Springer-Verlag, 1976 -- 2, with: Nilpotent lie groups / Roe W. Goodman. Berlin ; New York : Springer-Verlag, 1976 -- 3, with: Mathematical control theory / edited by W.A. Coppel. New York : Springer-Verlag, 1978. Bound together subsequent to publication.. ‡5 ICIU
650		0	‡a Potential theory (Mathematics) ‡v Congresses.

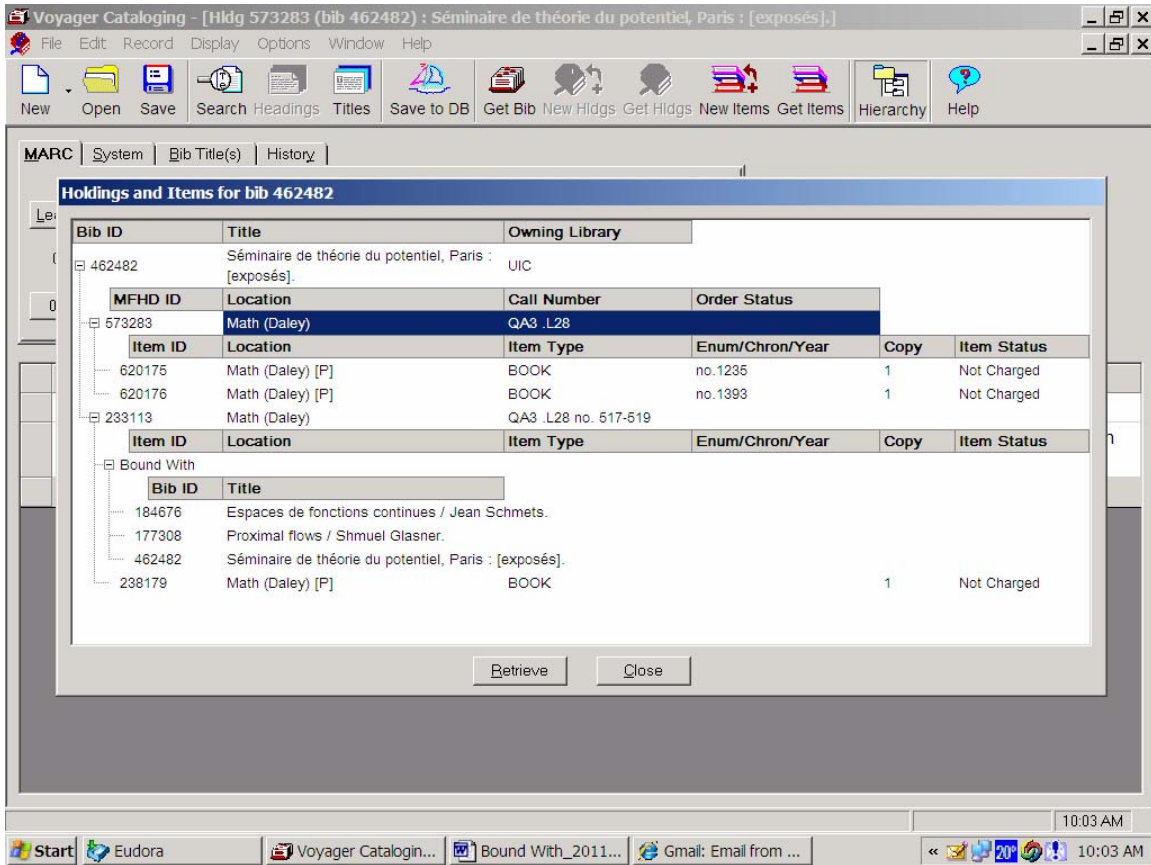
The status bar at the bottom shows 'Meeting Name, Main Entry' and '9:51 AM'. The taskbar includes Start, Eudora, Voyager Catalog..., Bound With_2011..., and Gmail: Email from ...

The 501 note in this record is a combined note.

Alternatively, there could be three 501 notes, one for each number in the subseries that has been processed for bound with.

Appendix II. More Complex "With" Example, cont.

Appx. II Example 2



The Hierarchy display shows that the Holdings for the Subseries are at Holdings record 573283 (see Appx. II Example 2), to which two items are attached (no. 1235 and no. 1393 in the main series)

The first part of the subseries is linked to item 238179 that is linked to holding 233113.

Appendix III. "With" Example -- Missing Number(s) and/or Part(s)

Appx. III Example 1

Alexander hoards, no. 3 is bound with several other parts.

Bound With_20110125.doc - Microsoft Word

Voyager Cataloging - [Bib 224552 : Alexander hoards, by Edward T. Newell.]

Tag	I1	I2	Subfield Data
035			‡a (OCoLC)ocm01277782
040			‡c MIA ‡d IAY
049			‡a IAYA ‡c 1 ‡v 3, 4
050	0		‡a CJ407 ‡b .N4
090			‡a CJ35 ‡b .N84 no.3,19, 21,39
100	1		‡a Newell, Edward Theodore, ‡d 1886-1941.
245	1	0	‡a Alexander hoards, ‡b by Edward T. Newell.
260			‡a New York, The American Numismatic Society, ‡c 1921-29.
300			‡a 4 v. ‡b plates. ‡c 17 cm.
490	1		‡a Numismatic notes & monographs, ‡v no.3, 19, 21, 39
501			‡a No. 3 with: A hoard from Side., by Charles Theodore Seltman. New York, The American Numismatic Society, 1924 -- A Cretan coin hoard, by Richard B. Seager. New York, The American Numismatic Society, 1924 -- The Mende (Kaliandra) hoard, by Sydney P. Noe. New York, The American Numismatic Society, 1926 -- Four medallions from the Arras hoard, by Agnes Baldwin. New York, The American numismatic society, 1926 -- The earliest coins of Norway, by H. ALEXander Parsons. New York, The American Numismatic Society, 1926 -- Some unpublished coins of eastern dynasts, by Edward T. Newell. New York, The American Numismatic Society, 1926. Bound together subsequent to publication. ‡5 ICIU
650	0		‡a Numismatics, Greek.
600	0	0	‡a Alexander, ‡c the Great, ‡d 356-323 B.C.

10:43 AM

Start Eudora Bound With_20... Gmail: Email fro... OCLC Connexion Voyager Catal... 10:43 AM

No. 3 in the 501 note refers to the third volume of Alexander hoards, which is no. 21 in the main series (see holdings record on next page)

Appendix III. "With" Example -- Missing Number(s) and/or Part(s), cont.

Appx. III Example 2

Holdings Record for the Subseries/Multipart Monograph

The Holdings Record for Alexander hoards shows that 3 is equal to no. 21 of the main series, and the parts bound with are identified in parentetic "bound with" information in field 866. Field 852 does not contain volume numeration in the call number or subfield x.

Note that the volume includes only main series numbers 21-23 and 27-30, which are the only titles included in the 501 note.

The screenshot shows the Voyager Cataloging software interface. The title bar reads "Voyager Cataloging - [Hldg 2869148 (bib 224552) : Alexander hoards, by Edward T. Newell.]". The menu bar includes File, Edit, Record, Display, Options, Window, and Help. The toolbar contains icons for New, Open, Save, Search, Headings, Titles, Save to DB, Get Bib, New Hldgs, Get Hldgs, New Items, Get Items, Hierarchy, and Help.

The main window displays MARC record details for "Alexander hoards, by Edward T. Newell." The record is in MARC format. The fields shown are:

- Leader: 00226cx a22000974 4500
- 005: 20101223122812.0 00z
- 008: 101223 4 u ___ 8 ___ 1 001 u u ___ 0 901128

Below the fields is a table showing the MARC fields:

Tag	I1	I2	Subfield Data
852	0		‡b MAIN ‡h CJ35 ‡i .N84
866	3	0	‡a 3=no.21(bound with no. 21-23,27-30),4

The bottom of the window shows the "Location/Call Number" field, which is currently empty. The system tray at the bottom right shows the time as 10:42 AM. The taskbar at the bottom shows the Start button and several open applications: Eudora, Bound With_20..., Gmail: Email fro..., OCLC Connexion, and Voyager Catal...

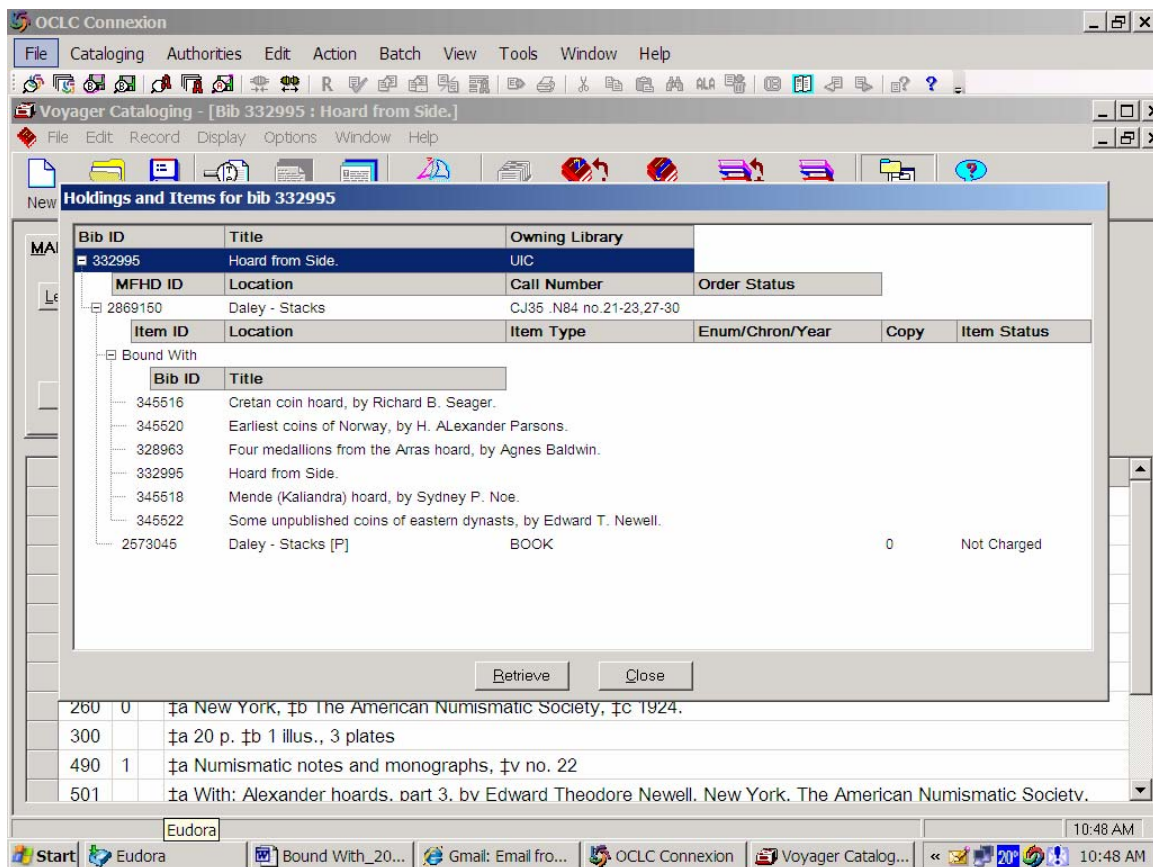
Appendix III. "With" Example -- Missing Number(s) and/or Part(s), cont.

Appx. III Example 3

Hierarchy View (also retrieved in Item record by choosing **Record** pull down and selecting **Show Associated Records**)

While Alexander hoards is the primary record, its part in this bound with is not the first part; thus, Alexander hoards cannot be linked. No. 21 is identified as the first piece in the bound with call number, however.

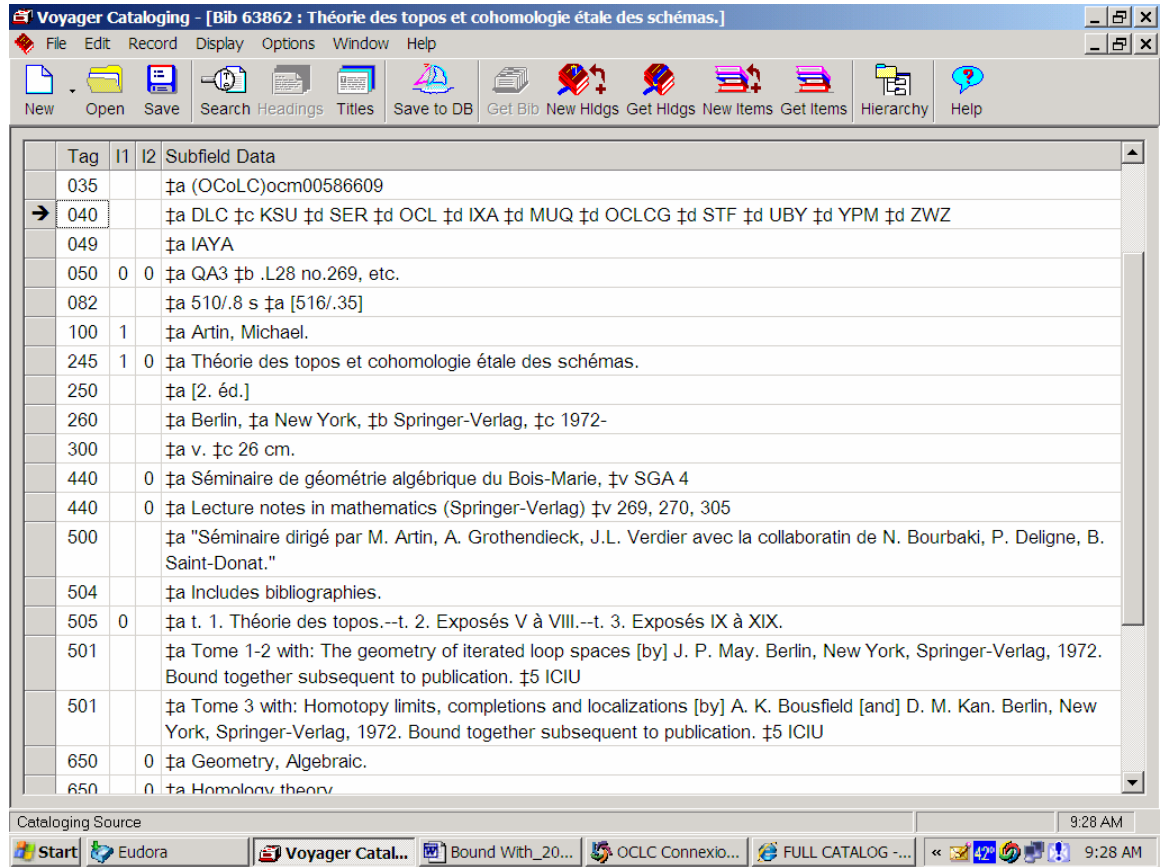
The link possibility then moves to the next secondary record, which is no. 22 with title A hoard from Side. That secondary record is used as the basis for the links.



The volume is sent to have the spine corrected to identify main series numbers that are present in the volume (ignoring "on order," "missing," and other such notes in the volume; they will remain in the volume, but will be ignored when marking the volume)

**Appendix IV. "With" Example -- Call Number Considerations
When the Item Bound with is the First Part of
a Subseries Cataloged in the Primary Record**

Appx. IV Example 1



This subseries is the primary record in the first bound with (first 501 note), and a secondary record in the second bound with (second 501 note).

Appendix IV. "With" example -- Call Number Considerations When the Item Bound With is the First part of a Subseries Cataloged in the Primary Record, cont.

Appx. IV Example 2

When the subseries is the primary record and the subseries part being bound is the first part of the subseries, the 852 shows the numbers bound together and the field 852 subfield x note is present.

In addition, the 866 is modified to indicate where parts 1-2 of the subseries are bound within the main series.

Part 3 of the subseries is bound with other numbers of the main series.

Compare with example in Appendix III that does not include main series numbers in 852 call number.

The screenshot shows the Voyager Cataloging interface for record Hldg 86958. The title is 'Geometry of iterated loop spaces [by] J. P. May.' The interface includes a menu bar (File, Edit, Record, Display, Options, Window, Help) and a toolbar with various actions like New, Open, Save, Search, and Save to DB. The MARC record is displayed in a form with fields for Leader, 005, and 008. Below the form is a table of tag data:

Tag	I1	I2	Subfield Data
014	1		‡a 39373
852	0	1	‡b MATH ‡h QA3 ‡i .L28 no.269-271 ‡x no.269-271 bound together subsequent to publication.
866	3	0	‡8 0 ‡a v.1-2=no.269-270 (bound with no.269-271), 3=no.305 (bound with no.304-305)

The bottom of the window shows a taskbar with the Start button and several open applications: Eudora, Voyager C..., Bound With..., OCLC Conn..., FULL CATAL..., and Document2 ... The system tray shows the time as 9:29 AM.

Appendix IV. "With" example -- Call Number Considerations When the Item Bound With is the First part of a Subseries Cataloged in the Primary Record, cont.

Appx. IV Example 3

The bound with information is available in the public catalog as part of Call Number and Library Has information.

UIC's Library Catalog Brief Record View - Windows Internet Explorer
 https://i-share.carli.illinois.edu/uic/cgi-bin/Pwebrecon.cgi?v2=1&BBRecID=63862

Search Results: Displaying 1 of 1 entries.

← previous next →

Full View Brief View More Like This Staff (MARC) View

Author: [Artin, Michael.](#)
Title: Théorie des topos et cohomologie étale des schémas.
Series: [Séminaire de géométrie algébrique du Bois-Marie, SGA 4](#)
[Lecture notes in mathematics \(Springer-Verlag\) 269, 270, 305](#)
Edition: [2. éd.]
Published: Berlin, New York, Springer-Verlag, 1972-
Physical Description: v. 26 cm.
Includes: Includes bibliographies.
Persistent link to this page: <https://i-share.carli.illinois.edu/uic/cgi-bin/Pwebrecon.cgi?DB=local&v2=1&BBRecID=63862>

Institution: University of Illinois at Chicago
Location: Daley Library - Math Collection/2d floor south - Books
Call Number: [QA3 .L28 no.269-271](#) → [Text me this call number](#)
Copy: 1
Status: Available
Library Has (Summary): v.1-2=no.269-270 (bound with no.269-271), 3=no.305 (bound with no.304-305)

← previous next →

Print or Email

Start Eudora Voyager Cat... Bound With... OCLC Conn... UIC's Libra... Document2 ... 9:31 AM

Appendix IV. "With" example -- Call Number Considerations When the Item Bound With is the First part of a Subseries Cataloged in the Primary Record, cont.

Appx. IV Example 4

Full view also shows Call Number and Library Has in addition to the With note in the bibliographic record.

UIC's Library Catalog Full Record View - Windows Internet Explorer

https://i-share.carli.illinois.edu/uic/cgi-bin/Pwebrecon.cgi?Sea...

File Edit View Favorites Tools Help

Author: [Artin, Michael](#)

Title: Théorie des topos et cohomologie étale des schémas.

Series: [Séminaire de géométrie algébrique du Bois-Marie, SGA 4](#)
[Lecture notes in mathematics \(Springer-Verlag\) 269, 270, 305](#)

Edition: [2. éd.]

Published: Berlin, New York, Springer-Verlag, 1972-

Physical Description: v. 26 cm.

Includes: Includes bibliographies.

Contents: t. 1. Théorie des topos...t. 2. Exposés V à VIII...t. 3. Exposés IX à XIX.

Subject (LCSH): [Geometry, Algebraic](#)
[Homology theory](#)
[Categories \(Mathematics\)](#)
[Sheaf theory](#)

Other Name: [Grothendieck, A. \(Alexandre\)](#)
[Verdier, Jean Louis](#)

Other Formats of Title: [Online version: Artin, Michael. Théorie des topos et cohomologie étale des schémas. \[2. éd.\] Berlin, New York, Springer-Verlag, 1972-](#)

Notes: "Séminaire dirigé par M. Artin, A. Grothendieck, J.L. Verdier avec la collaboratin de N. Bourbaki, P. Deligne, B. Saint-Donat."
Tome 1-2 with: The geometry of iterated loop spaces [by] J. P. May. Berlin, New York, Springer-Verlag, 1972. Bound together subsequent to publication.
Tome 3 with: Homotopy limits, completions and localizations [by] A. K. Bousfield [and] D. M. Kan. Berlin, New York, Springer-Verlag, 1972. Bound together subsequent to publication.

ISBN: 3540058966 (v. 1)
9783540058960 (v. 1)

LC Card Number: 72084823

Other Identifying Number: GDB***

Persistent link to this page: <https://i-share.carli.illinois.edu/uic/cgi-bin/Pwebrecon.cgi?DB=local&v1=1&BBRecID=63862>

Institution: University of Illinois at Chicago

Location: Daley Library - Math Collection 2d floor south - Books

Call Number: [QA3.L28 no.269-271](#) → [Text me this call number](#)

Copy: 1

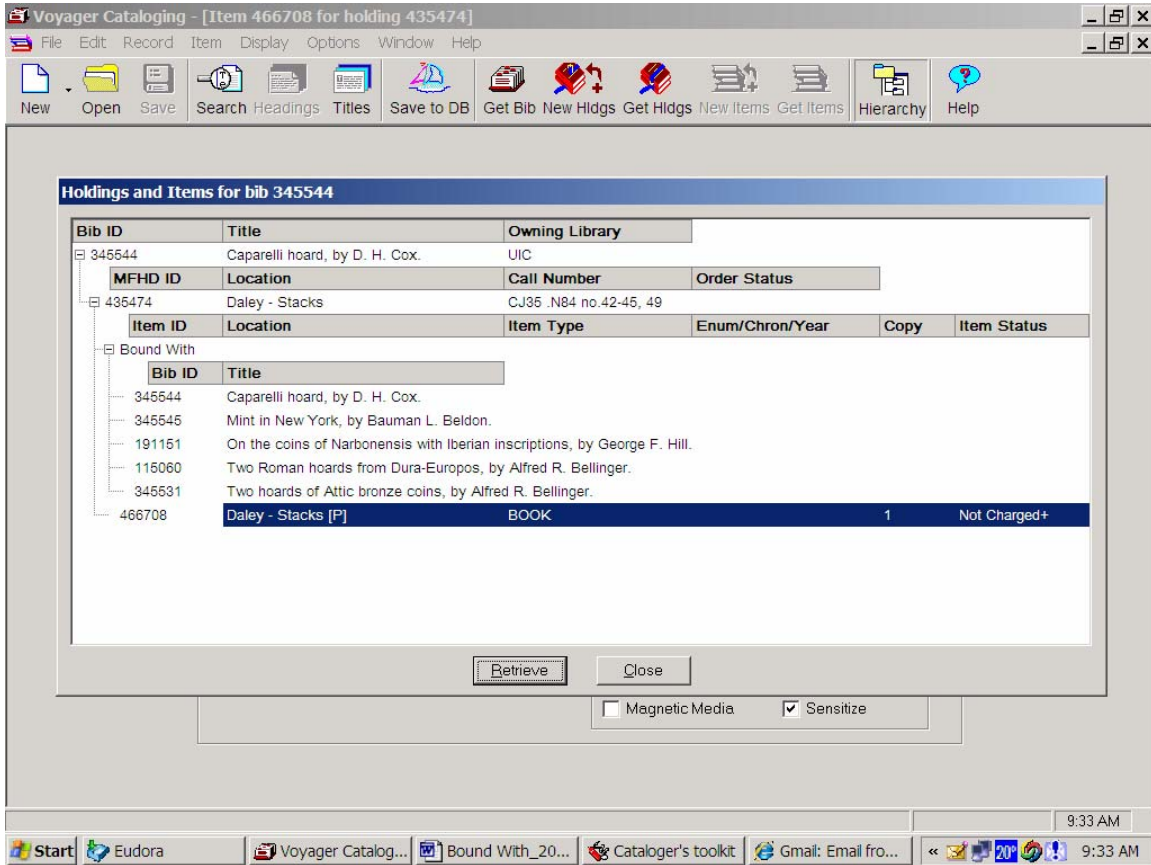
Status: Available

Library Has (Summary): v.1-2=no.269-270 (bound with no.269-271), 3=no.305 (bound with no.304-305)

Start Eudora Voyager Cat... Bound With... OCLC Conne... UIC's Libra... bound with..... 43 10:52 AM

Appendix V. "Not Charged +" in Item Record in Hierarchy Display

Appx. V Example 1



The presence of "+" in the Item Status indicates that some action is proposed for the Item Record.

Appendix V. "Not Charged +" in Item Record in Hierarchy Display, cont.

In this instance Cataloging Review is flagged.

Check the note field in the Item Record.

If it is blank, remove the Cataloging Review flag.

If the note field contains instructions (e.g., bound with), perform the requested instructions, remove the note field, and remove the Cataloging Review flag.

Material should not be returned to stacks with Cataloging Review flag set (such flag causes materials to be routed to Catalog Department).

