



MAKING PRIMO VE MORE RESOURCEFUL:
NEW AUDIO AND VISUAL RESOURCE TYPES
FOR I-SHARE LIBRARIES

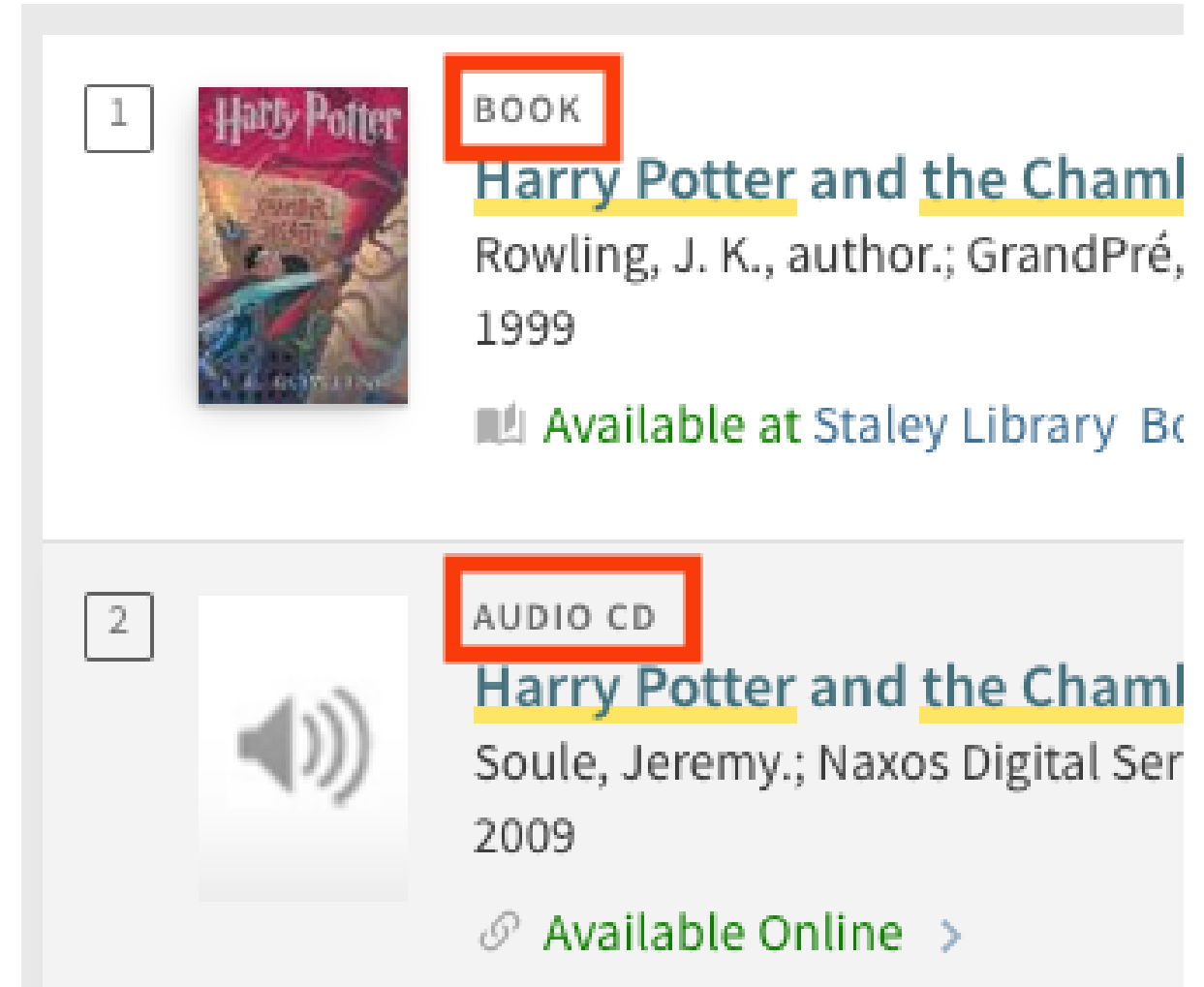
DEC. 10, 2024

- What are Resource Types?
- CARLI Recommendations for Local Resource Types and the I-Share Environment
- Details on the New Local Resource Types established by the CARLI Discovery Primo VE Committee
- How to Find and Correct Miscoded Bib Records



What is the Resource Type in Primo VE?

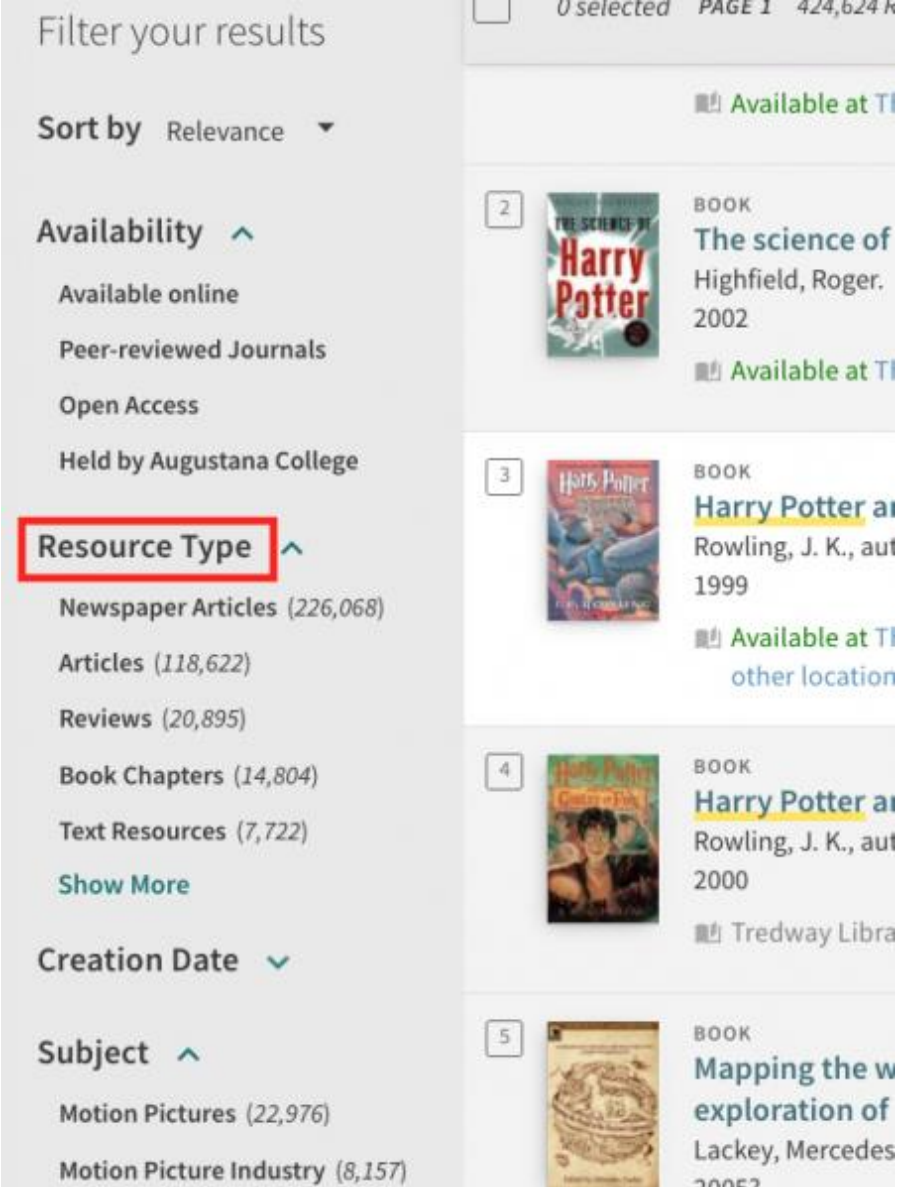
It is derived from a bibliographic record and displays in small, gray text at the top of the Brief Record display.



The image shows two entries from a Primo VE search results page. Each entry is numbered in a small box on the left. The first entry, labeled '1', features a book cover for 'Harry Potter and the Chamber of Secrets'. To its right, the word 'BOOK' is displayed in a small gray box, which is highlighted with a red border. Below this, the title 'Harry Potter and the Chamber of Secrets' is underlined in yellow, followed by the author 'Rowling, J. K., author.; GrandPré, 1999' and a green link 'Available at Staley Library' with a book icon. The second entry, labeled '2', features a speaker icon. To its right, the words 'AUDIO CD' are displayed in a small gray box, also highlighted with a red border. Below this, the title 'Harry Potter and the Chamber of Secrets' is underlined in yellow, followed by the author 'Soule, Jeremy.; Naxos Digital Series, 2009' and a green link 'Available Online' with a right-pointing arrow.

An image highlighting the Resource Type indicators in the Brief Record display.

Resource Types are also one of the default facets in Primo VE



An image of the Facets in Primo VE highlighting the Resource Type option.

- Resource Types are assigned based on bibliographic fields such as the Leader, 007, and 008 for MARC records, or the discovery:resourceType, dcterms:type, and dc:type fields for Dublin Core records.
- [Primo VE Resource Types](#) are different from [Alma Resource Types](#).
- CDI Records have their own list of [Resource Types](#) that display in Primo VE.
- **Local Resource Types** can be created to display in Primo VE, but in a network environment like I-Share, the types must be defined in both the Network Zone (NZ) and the Institution Zones (IZ).

CARLI strongly recommends that I-Share libraries consult with CARLI Support before creating any Local Resource Types

- Sometimes a Local Resource Type in the IZ will be possible/preferrable
- Definition at the network level better when bib records are linked to NZ
- [CARLI Recommendations on Local Resource Types in Primo VE for I-Share Libraries](#)

The CARLI Discovery Primo VE Committee has established several new Local Resource Types for I-Share:

- Models
 - Implemented in NZ on 8/16/2024. Implemented in IZs on 9/5/2024.
- Audio CD, Audio LP, Audio cassette, Audiotape reel, DVD, Blu-ray, Videocassette, Film reel, and LaserDisc
 - Implemented in the NZ on Dec. 9, 2024
 - Will be implemented in all IZs by CARLI staff in the coming weeks

I-Share libraries do not need to do anything, but you may find bib records that need to be corrected.



Making Primo VE More Resourceful: New Audio and Visual Resource Types for I-Share Libraries



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Only two, broad resource types for “Audio” and “Videos”


Resource Type ^


- Magazine Articles (1,735,213)
- Newspaper Articles (1,042,561)
- Articles (753,969)
- Newsletter Articles (614,930)
- Reviews (386,507)
- Reference Entries (84,008)
- Book Chapters (59,540)
- Books (26,565)
- Audio (22,213)**
- Text Resources (15,362)
- Videos (13,615)**
- Web Resources (4,799)
- Scores (3,915)
- Review Articles (2,171)
- Reports (1,947)
- Dissertations (1,380)
- Conference Proceedings (742)
- Government Documents (709)
- Journals (515)
- Retracted Publications (283)
- Retraction Notices (214)
- Other (59)
- Archival Material / Manuscripts (42)
- Datasets (37)
- Collections (26)


0 selected PAGE 1 1-10 of 4,767,651 Results Personalize


3  **Music**
Ardley, Neil.
©2000
Available at Columbia College Chicago Library Teaching Materials Collection--3rd floor (784.19 A676mu) >

4  **Music.**
Gant, Andrew.
2017
Available Online >

4  **Music**
Malone, Bill C.; Hendel, Richard.; University of Mississippi. Center for the Study of Southern Culture.
2008
Available at Columbia College Chicago Library Stacks (780.975 M987m (5th floor)) and other locations >
Available Online >

5  **Music**
Baldessari, John, 1931-; Gronert, Stefan.; Végh, Christina.; Städtisches Kunstmuseum Bonn.; Bonner Kunstverein.
c2007
Available at Columbia College Chicago Library Stacks (709.2 B176mu (3rd floor)) >

6  **Music**
Doisneau, Robert.; Derouille, Clémentine, contributor.; Wythe, Sam, editor.; Philharmonie de Paris, host institution.
2018
Available at Columbia College Chicago Library Stacks (779.092 D658mu (4th floor)) >

7  **Music**

Resource types in Primo VE are determined by the fields in a bibliographic record

| Order | Resource Type | MARC Field |
|-------|---------------|--|
| 1 | book_chapters | Leader(06-07) = aa OR Leader(06-07) = ab AND 008(21)=m |
| 2 | newspapers | Leader(07) = s AND 008(21) = n |
| 3 | journals | Leader(06-07) = as AND 008(21) <> L m d w |
| 10 | videos | Leader(06) = g AND 008(33) = f m v |
| 11 | audios | Leader(06) = ij OR (Leader(06) = m AND 008(26) = h) |

ExLibris – “Mapping to the Display, Facets, and Search Sections in the Primo VE Record”

[https://knowledge.exlibrisgroup.com/Primo/Product_Documentation/020Primo_VE/Primo_VE_\(English\)/120Other_Configurations/Mapping_to_the_Display%2C_Facets%2C_and_Search_Sections_in_the_Primo_VE_Record](https://knowledge.exlibrisgroup.com/Primo/Product_Documentation/020Primo_VE/Primo_VE_(English)/120Other_Configurations/Mapping_to_the_Display%2C_Facets%2C_and_Search_Sections_in_the_Primo_VE_Record)




Resource types in Primo VE are determined by the fields in a bibliographic record

Audio example:

Chill out / the KLF. (991054970209705816)

Level [00]: [00] Default Level for Bib Records--any cataloger may edit ▼

| | |
|-----|-------------------------------------|
| LDR | 02416cjm#a2200553#a#4500 |
| 001 | 991054970209705816 |
| 005 | 20230410154910.0 |
| 007 | sd#fsngnn d |
| 008 | 930526s1990#####nyurcnn#####n#eng#d |



LDR(06) = j, therefore resource type “Audio” is assigned

Resource types in Primo VE are determined by the fields in a bibliographic record

Audio example:

| | |
|--|-------------------------------------|
| Chill out / the KLF. (991054970209705816) | |
| Level [00]: [00] Default Level for Bib Records--any cataloger may edit ▼ | |
| LDR | 02416cjm#a2200553#a#4500 |
| 001 | 991054970209705816 |
| 005 | 20230410154910.0 |
| 007 | sd#fsngnn d |
| 008 | 930526s1990#####nyurcnn#####n#eng#d |

We have other fields available to define physical resource types!

Counting positions in fixed and control fields

007

| | | | | | | | | | | | | | |
|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| <u>s</u> | <u>d</u> | <u>#</u> | <u>f</u> | <u>s</u> | <u>n</u> | <u>g</u> | <u>n</u> | <u>n</u> | <u>m</u> | <u>m</u> | <u>n</u> | <u>e</u> | <u>d</u> |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| ‡a | ‡b | | ‡d | ‡e | ‡f | ‡g | ‡h | ‡i | ‡j | ‡k | ‡l | ‡m | ‡n |

007 Physical Description Fixed Fields

Sound recording

Subfields (R=Repeatable NR=Nonrepeatable)

- #a Category of material (007/00)_(NR)
- #b Specific material designation (007/01)_(NR)
- #d Speed (007/03)_(NR)
- #e Configuration of playback channels (007/04)_(NR)
- #f Groove width/groove pitch (007/05)_(NR)
- #g Dimensions (007/06)_(NR)
- #h Tape width (007/07)_(NR)
- #i Tape configuration (007/08)_(NR)
- #j Kind of disc, cylinder, or tape (007/09)_(NR)
- #k Kind of material (007/10)_(NR)
- #l Kind of cutting (007/11)_(NR)
- #m Special playback characteristics (007/12)_(NR)
- #n Original capture and storage technique (007/13)_(NR)

Videorecording

Subfields (R=Repeatable NR=Nonrepeatable)

- #a Category of material (007/00)_(NR)
- #b Specific material designation (007/01)_(NR)
- #d Color (007/03)_(NR)
- #e Videorecording format (007/04)_(NR)
- #f Sound on medium or separate (007/05)_(NR)
- #g Medium for sound (007/06)_(NR)
- #h Dimensions (007/07)_(NR)
- #i Configuration of playback channels (007/08)_(NR)

OCLC – “007 General information”

<https://www.oclc.org/bibformats/en/0xx/007.html>



OCLC – “Physical Description Fixed Field (Sound Recording) (R)”

<https://www.oclc.org/bibformats/en/0xx/007sound.html>



OCLC – “Physical Description Fixed Field (Videorecording) (R)”

<https://www.oclc.org/bibformats/en/0xx/007video.html>



Audio CD Resource Type



LDR(06) = i | j

AND

007(≠a/0) = s

007(≠b/1) = d

AND

007(≠d/3) = f OR 007(≠g/6) = a | g

CDs are sound (s) discs (d) and spin at 1.4 m per sec (f) or are either 3 in. (a) or 4 3/4 in. (g) in diameter.

Audio CD Resource Type

Three examples of a CD 007:

s # b d # d f # e s # f n # g a # h n # i n # k m # m e # n e
sd#fsnannmee

s # b d # d f # e s # f n # g g # h n # i n # k m # m e # n e
sd#fsngnnmee

s # b d # d u # e s # f n # g g # h n # i n # k m # m e # n d
sd#usngnnmed



CDs are sound (s) discs (d) and spin at 1.4 m per sec (f) or are either 3 in. (a) or 4 3/4 in. (g) in diameter.

Audio LP Resource Type



LDR(06) = i || j

AND

007(≠a/0) = s

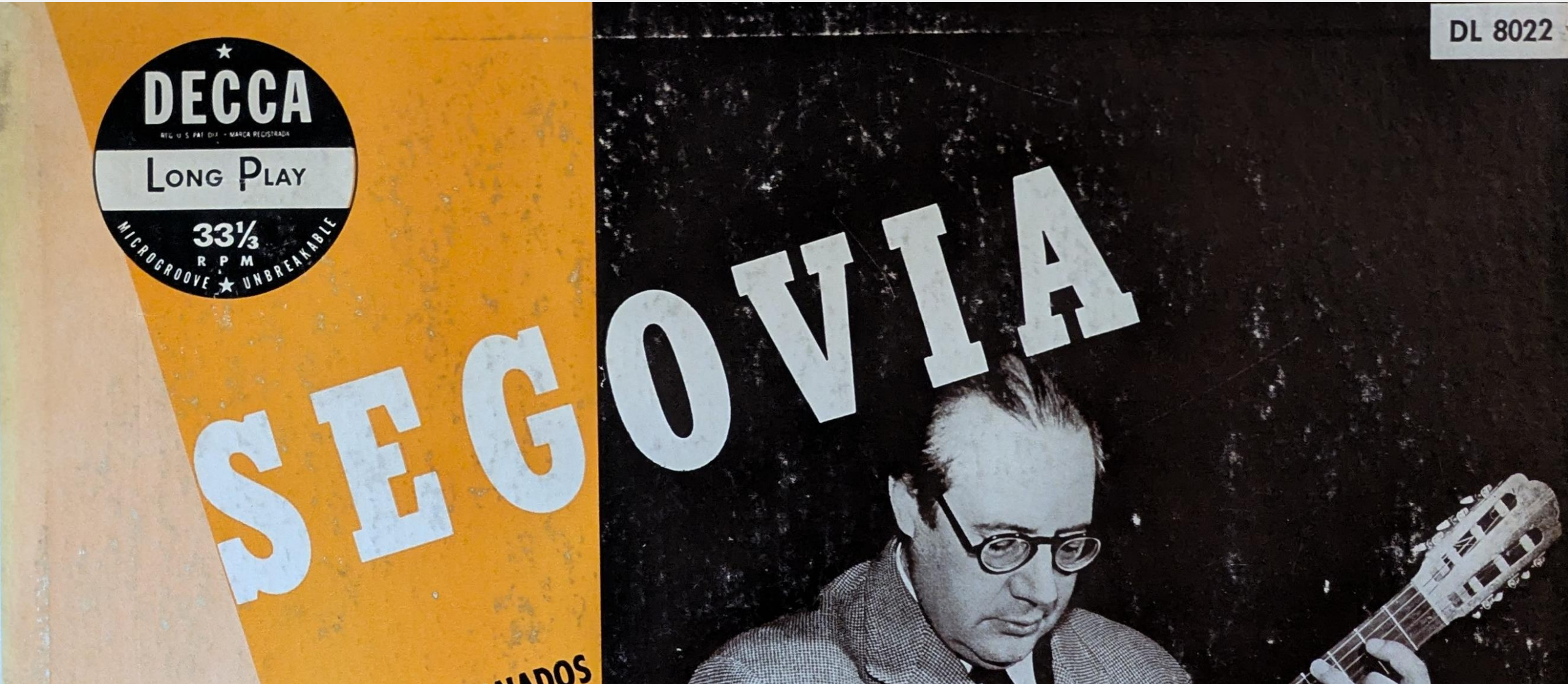
007(≠b/1) = d

AND

007(≠d/3) = a-e OR 007(≠g/6) = b-f

LPs* are sound (s) discs (d) and spin at 16 rpm (a), 33 1/3 rpm (b), 45 rpm (c), 78 rpm (d), or 8 rpm (e) or are 5 in. (b), 7 in. (c), 10 in. (d), 12 in. (e), or 16 in. (f) in diameter.

*LP stands for “Long Play,” and technically refers to full-length albums that are played at 33 1/3 rpm. We have selected this term due to the common usage of LP to refer to phonograph discs in general.



Audio LP Resource Type

Three examples of an LP 007:

s † b d † d c † e s † f m † g c † h n † i n † j m † k p † l l † n e
sd#csmcnnmple

s † b d † d b † e m † f m † g d † h n † i n † j m † k p † l l † n b
sd#bmmdnnpmlb

s † b d † d u † e s † f m † g e † h n † i n † k m † m e † n e
sd#usmennmee



LPs are sound (s) discs (d) and spin at 16 rpm (a), 33 1/3 rpm (b), 45 rpm (c), 78 rpm (d), or 8 rpm (e) or are 5 in. (b), 7 in. (c), 10 in. (d), 12 in. (e), or 16 in. (f) in diameter.

Audio Cassette Resource Type



LDR(06) = i | j

AND

007(≠a/0) = s

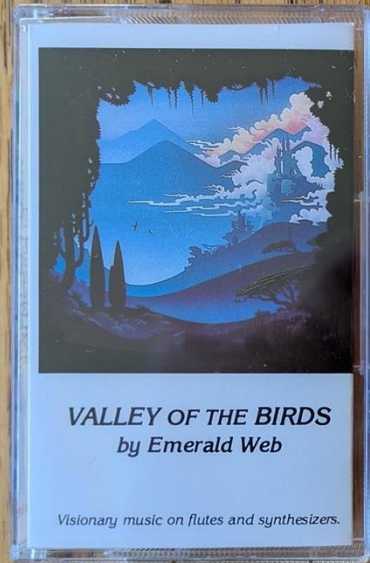
007(≠b/1) = s

Audio cassettes are a container holding a narrow, usually 1/8 inch, sound tape on two reels (s).

Audio Cassette Resource Type

Example of an audio cassette 007:

s ÷ b s ÷ d l ÷ e s ÷ f n ÷ g j ÷ h l ÷ i c ÷ k p ÷ m c ÷ n e
ss#lsnjlcpce



Audio cassettes are a container holding a narrow, usually 1/8 inch, sound tape on two reels (s).

Audiotape Reel Resource Type



LDR(06) = i || j

AND

007(≠a/0) = s

007(≠b/1) = t

Audiotape reels are an audiotape-transport system with separate supply (feed) and take-up reels (t).

Audiotape Reel Resource Type

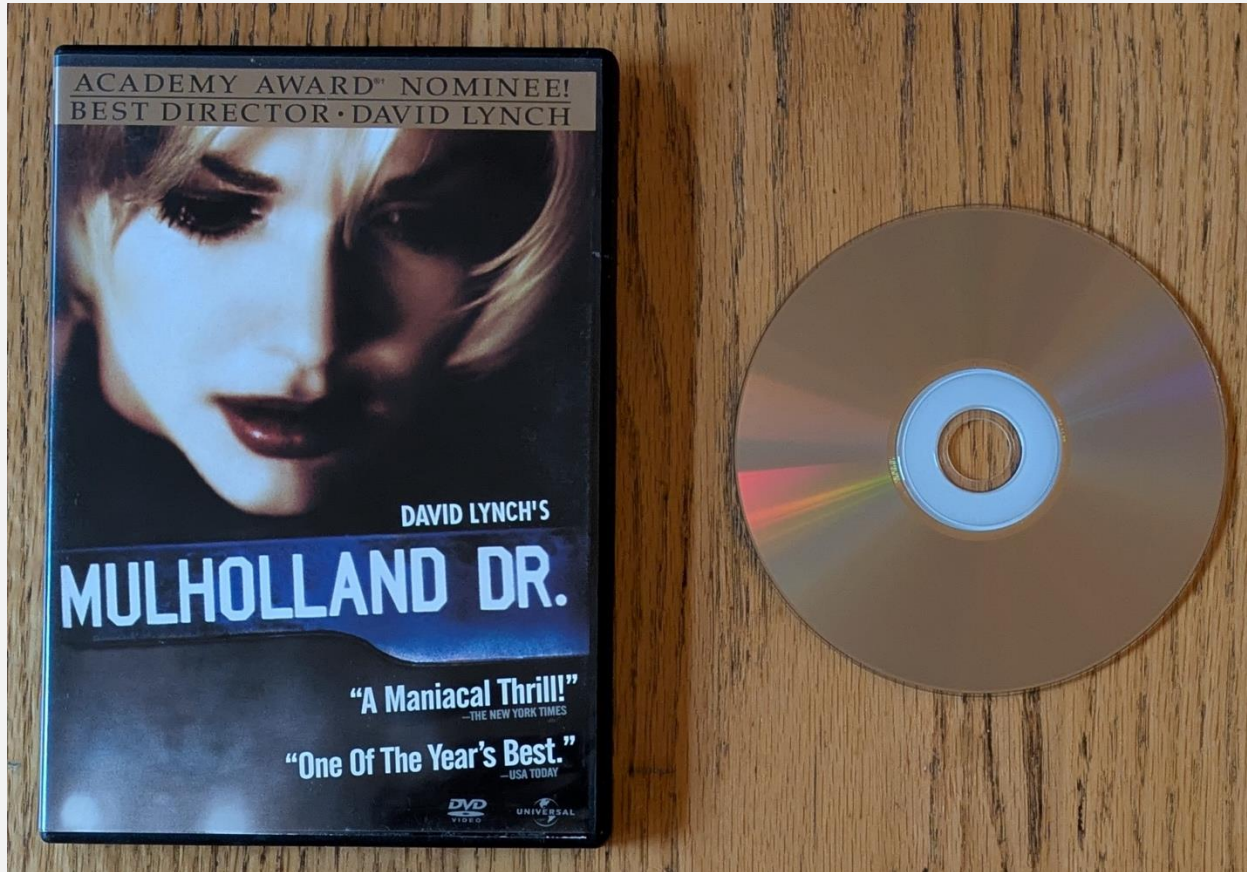


Example of an audiotape reel 007:

s #b t #d o #e u #f n #g c #h m #i u #k c #n e
st#ouncmuce

Audiotape reels are an audiotape-transport system with separate supply (feed) and take-up reels (t).

DVD Resource Type



LDR(06) = g

AND

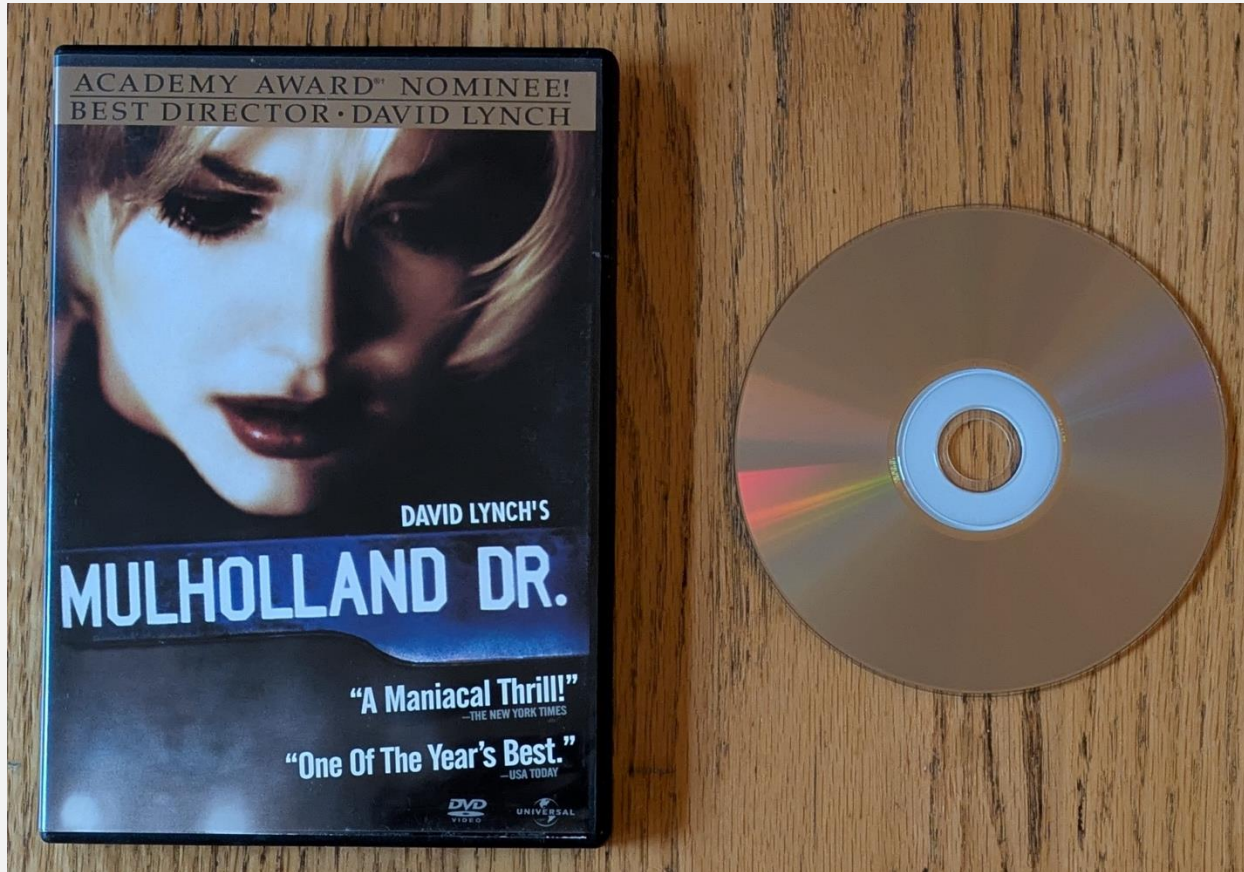
007(†a/0) = v

007(†b/1) = d

007(†e/4) = v

DVDs are a laser optical (reflective) videorecording system that uses a digital technique called PCM (Pulse Code Modulation) to represent video information on a grooveless, smooth, round plastic disc (v).

DVD Resource Type



Example of a DVD 007:

v † b d † d c † e v † f a † g i † h z † i q

vd#cvaizq

DVDs are a laser optical (reflective) videorecording system that uses a digital technique called PCM (Pulse Code Modulation) to represent video information on a grooveless, smooth, round plastic disc (v).

Blu-ray Resource Type



LDR(06) = g

AND

007(≠a/0)= v

007(≠b/1)= d

007(≠e/4)= s

Blu-rays are an optical disc format designed for high-definition video and data storage developed by Sony/Phillips. Blu-ray uses a blue-violet laser with a shorter wave length to allow for greater data storage in a smaller space (s).

Blu-ray Resource Type



Example of a Blu-ray 007:

v ð b d ð d b ð e s ð f a ð g i ð h z ð i u

vd#bsaizu

Blu-rays are an optical disc format designed for high-definition video and data storage developed by Sony/Phillips. Blu-ray uses a blue-violet laser with a shorter wave length to allow for greater data storage in a smaller space (s).

LaserDisc Resource Type



LDR(06) = **g**

AND

007(≠a/0)= **v**

007(≠b/1)= **d**

007(≠e/4)= **g**

LaserDisc is a laser optical (reflective) videorecording (**v**) system that uses an analog technique called PWM (Pulse Width Modulation) to represent video information on a grooveless, smooth, round plastic disc (**d**). The disc is read (played back) by a weak laser beam that registers data appearing on the disc as tiny pits or depressions of varying lengths. Laserdiscs exist in three standard commercially produced sizes: 12, 8, and 4 3/4 inch diameters (**g**).

LaserDisc Resource Type



Example of a LaserDisc 007:

v †b d †d c †e g †f a †g i †h z †i s
vd#cgaizs

LaserDisc is a laser optical (reflective) videorecording (**v**) system that uses an analog technique called PWM (Pulse Width Modulation) to represent video information on a grooveless, smooth, round plastic disc (**d**). The disc is read (played back) by a weak laser beam that registers data appearing on the disc as tiny pits or depressions of varying lengths. Laserdiscs exist in three standard commercially produced sizes: 12, 8, and 4 3/4 inch diameters (**g**).

Videocassette Resource Type



LDR(06) = g

AND

007(≠a/0)= v

007(≠b/1)= f

Videocassettes are a videorecording (v) on tape encased in a cassette that runs reel-to-reel (f).

Videocassette Resource Type



Examples of a videocassettes 007:

v † b f † d c † e b † f a † g h † h o † i s
vf#cbahos

v † b f † d c † e z † f a † g h † h m † i s
vf#czahms

Videocassettes are a videorecording (v) on tape encased in a cassette that runs reel-to-reel (f).

Film Reel Resource Type



LDR(06) = **g**

AND

007(≠a/0) = **m**

007(≠b/1) = **r**

Film reels are an open reel of motion picture film (**m**) designed for use with a projector having its own take-up reel. Includes sound track film intended to accompany visual images actually not present (**r**).

Film Reel Resource Type



Example of a film reel 007:

m † b r † d c † e a † f a † g a † h d † i s
mr#caaads

Film reels are an open reel of motion picture film (**m**) designed for use with a projector having its own take-up reel. Includes sound track film intended to accompany visual images actually not present (**r**).

OCLC – “007 Physical Description Fixed Field (Motion Picture)”

<https://www.oclc.org/bibformats/en/0xx/007motio.html>



Alma Configuration

| Resource | Code | Display Singular Label | Display Plural Label | RIS Type | Metadata format | Genre | Logic | MARC field and subfield | Value in MARC | Use Regular Expression? |
|----------------|------------|------------------------|----------------------|-----------------|-----------------|---------|-------|-------------------------|----------------------------------|-------------------------|
| Audio CD | audio_cd | Audio CD | Audio CDs | Sound recording | Book | unknown | - | LDR | ^. {6}[ij].* | true |
| | | | | | | | and | 007 | (^sd.f.*)(^sd.{4}[ag].*) | true |
| Audio LP | audio_lp | Audio LP | Audio LPs | Sound recording | Book | unknown | - | LDR | ^. {6}[ij].* | true |
| | | | | | | | and | 007 | (^sd.{1}[a-e].*)(^sd.{4}[b-f].*) | true |
| Audio cassette | audio_cas | Audio cassette | Audio cassettes | Sound recording | Book | unknown | - | LDR | ^. {6}[ij].* | true |
| | | | | | | | and | 007 | ^ss.* | true |
| Audiotape reel | audio_reel | Audiotape reel | Audiotape reels | Sound recording | Book | unknown | - | LDR | ^. {6}[ij].* | true |
| | | | | | | | and | 007 | ^st.* | true |
| DVD | video_dvd | DVD | DVDs | Video recording | Book | unknown | - | LDR | ^. {6}[g].* | true |
| | | | | | | | and | 007 | ^vd.{2}v.* | true |
| Blu-ray | video_blu | Blu-ray | Blu-rays | Video recording | Book | unknown | - | LDR | ^. {6}[g].* | true |
| | | | | | | | and | 007 | ^vd.{2}s.* | true |

Spreadsheet with resource definitions, secondary resource type configurations, and indication rules to find incorrectly coded records:

<https://docs.google.com/spreadsheets/d/1v0ktZ1P-suObjytdT5MqrM97Txb4JJSrxRjll20ZbYM/edit?usp=sharing>



Finding Miscoded Records: Finding Sets to Filter

The screenshot displays a library catalog interface with a blue header bar. The header contains the text "Untitled" on the left and navigation links "DV", "Home", "Catalog", "Favorites", "Dashboards", "Create", and "Open" on the right, along with a user profile icon. Below the header, there are tabs for "Criteria", "Results", "Prompts", and "Advanced", with "Criteria" being the active tab. On the right side of the criteria area, there are icons for a list, a pencil, and a question mark.

The main interface is divided into several sections:

- Subject Area:** A search bar with the text "008" and a search icon. Below it, a list of subject areas is shown: "HOL 008 MARC" and "BIB 008 MARC", with the latter highlighted in blue.
- Selected Columns:** A section titled "Bibliographic Details" containing four column selection buttons: "Bibliographic Lifecycle", "MMS Id", "BIB LDR MARC", and "BIB 008 MARC", each with a gear icon for configuration.
- Filters:** A section titled "Filters" containing one active filter: "Bibliographic Lifecycle is equal to / is in In Repository".
- Catalog:** A bottom section with a "Catalog" label and navigation icons (arrow, list, pencil, double arrow).

Finding Miscoded Records: Finding Sets to Filter

The screenshot displays a library catalog interface with the following components:

- Header:** "Untitled" title bar and navigation menu (DV, Home, Catalog, Favorites, Dashboards, Create, Open).
- Criteria Panel:** Shows search criteria for "Subject Area" with a value of "008". Two sets are listed: "HOL 008 MARC" and "BIB 008 MARC".
- Selected Columns Panel:** Contains a "Bibliographic Details" section with columns: "Bibliographic Lifecycle", "MMS Id", "BIB LDR MARC", and "BIB 008 MARC".
- Filters Panel:** Contains a filter: "Bibliographic Lifecycle is equal to / is in In Repository".
- Context Menu:** Open over the "BIB 008 MARC" column, showing options: "Sort", "Edit formula" (highlighted with a green arrow), "Column Properties", "Filter", "Delete", and "Save Column As".

Finding Miscoded Records: Finding Sets to Filter

Untitled DV Home Catalog Favorites Dashboards Create Open

Criteria Results Promote Advanced

Subject Area...

bib

BIB 008 MARC
BIB LDR MARC
Bibliographic Ac
Bibliographic Id
Bibliographic Le
Bibliographic Li
Bibliographic R
Bibliographic S
Bibliographic D
LC Classificatio
Dewey Classific

Catalog

List All

My Folders
Shared Folders

Edit Column Formula

Column Formula Bins

Folder Heading Bibliographic Details

Column Heading BIB LDR MARC

Custom Headings

Contains HTML/JavaScript/CSS Markup

Aggregation Rule (Totals Row) Default (None)

Available

Subject Areas

- Physical Items
 - Physical Item Details
 - Loan Measures Post-Mi
 - Holding Details
 - Item Creation Date
 - Item Modification Date
 - Item Receiving Date
 - Library Unit
 - Location

Column Formula

```
evaluate('REGEXP_INSTR(%1, '^.{6}[g].*'),'BIB LDR MARC')
```

f(...) Filter... Column Variable + - x / % () ||

OK Cancel

For audio = evaluate('REGEXP_INSTR(%1, '^.{6}[ij].*'),'BIB LDR MARC')

For video = evaluate('REGEXP_INSTR(%1, '^.{6}[g].*'),'BIB LDR MARC')

Finding Miscoded Records: Finding Sets to Filter

The screenshot displays a software interface for managing data. At the top, a blue navigation bar contains the text "Untitled" and several menu items: "DV", "Home", "Catalog", "Favorites", "Dashboards", "Create", and "Open". Below this, a secondary navigation bar includes "Criteria", "Results", "Prompts", and "Advanced".

The main workspace is divided into several sections:

- Subject Area:** A sidebar on the left shows a search for "008" with two results: "HOL 008 MARC" and "BIB 008 MARC".
- Selected Columns:** A central panel titled "Selected Columns" shows a list of columns under the heading "Bibliographic Details". The columns are "Bibliographic Lifecycle", "MMS Id", "EVALUATE('REGEXP_INSTR(%1, '^...'")", and "BIB 008 MARC". A context menu is open over the "BIB 008 MARC" column, listing options: "Sort", "Edit formula" (highlighted with a green arrow), "Column Properties", "Filter", "Delete", and "Save Column As".
- Filters:** A section below the columns shows a filter rule: "Bibliographic Lifecycle is equal to / is in In Repository".
- Catalog:** A bottom-left section labeled "Catalog" contains navigation icons.

Finding Miscoded Records: Finding Sets to Filter

The screenshot shows the 'Edit Column Formula' dialog box in a library catalog system. The dialog has two tabs: 'Column Formula' and 'Bins'. The 'Column Formula' tab is active, showing the following settings:

- Folder Heading: Bibliographic Details
- Column Heading: BIB 008 MARC
- Custom Headings
- Contains HTML/JavaScript/CSS Markup
- Aggregation Rule (Totals Row): Default (None)

The 'Available' list on the left shows a tree structure under 'Subject Areas':

- Physical Items
 - Physical Item Details
 - Loan Measures Post-Mix
 - Holding Details
 - Item Creation Date
 - Item Modification Date
 - Item Receiving Date
 - Library Unit
 - Location

The 'Column Formula' text area contains the following formula:

```
evaluate('REGEXP_INSTR(%1, '^.{29}[o].*|^.{23}[o].*')', 'BIB 008 MARC')
```

The formula bar at the bottom includes buttons for `f(...)`, `Filter...`, `Column`, `Variable`, and mathematical operators: `+`, `-`, `x`, `/`, `%`, `(`, `)`, and `||`. The dialog has 'OK' and 'Cancel' buttons at the bottom right.

`evaluate('REGEXP_INSTR(%1, '^.{29}[o].*|^.{23}[o].*')', 'BIB 008 MARC')`

Finding Miscoded Records: Finding Sets to Filter

The screenshot shows a library catalog interface with a search for '008'. The left sidebar shows 'Subject Area' with '008' selected, and a list of 'HOL 008 MARC' and 'BIB 008 MARC'. The main area is divided into 'Selected Columns' and 'Filters'. The 'Selected Columns' section shows 'Bibliographic Lifecycle' and 'MMS Id' columns, with a context menu open over the 'EVALUATE('REGEXP_INSTR(%1, '^....' columns. The context menu options are: Sort, Edit formula, Column Properties, Filter (highlighted with a green arrow), Delete, and Save Column As. The 'Filters' section shows a filter: 'Bibliographic Lifecycle is equal to / is in In Repository'.

Criteria Results Prompts Advanced

Untitled DV Home Catalog Favorites Dashboards Create Open

Subject Area... 008

HOL 008 MARC
BIB 008 MARC

Selected Columns

Bibliographic Details

Bibliographic Lifecycle MMS Id EVALUATE('REGEXP_INSTR(%1, '^....' EVALUATE('REGEXP_INSTR(%1, '^....'

Filters

Bibliographic Lifecycle is equal to / is in In Repository

Catalog

Finding Miscoded Records: Finding Sets to Filter

The screenshot displays a library catalog interface with a 'New Filter' dialog box open. The dialog box is titled 'New Filter' and contains the following fields:

- Column:** EVALUATE('REGEXP_INST
- Operator:** is equal to / is in
- Value:** 1

Below the input fields are two buttons: 'Add More Options' and 'Clear All'. At the bottom of the dialog are 'OK' and 'Cancel' buttons. The background interface shows a sidebar with 'Subject Areas' and 'Physical Items' categories, and a main area with 'Selected Columns' and 'Filters'.

Finding Miscoded Records: Finding Sets to Filter

Untitled DV Home Catalog Favorites Dashboards Create Open

Criteria Results Prompts Advanced

Subject Area... 008

HOL 008 MARC
BIB 008 MARC

Selected Columns

Bibliographic Details

Bibliographic Lifecycle MMS Id EVALUATE("REGEXP_INSTR(%1, "^..." EVALUATE("REGEXP_INSTR(%1, "^..."

Filters

Bibliographic Lifecycle is equal to / is in In Repository
AND EVALUATE("REGEXP_INSTR(%1, "^..." is equal to / is in 1

Sort
Edit formula
Column Properties
Filter
Delete
Save Column As

Catalog

Finding Miscoded Records: Finding Sets to Filter

The screenshot displays a library catalog interface with a 'New Filter' dialog box open. The dialog box is titled 'New Filter' and contains the following fields:

- Column:** EVALUATE('REGEXP_INSTR'_{fx}
- Operator:** is equal to / is in
- Value:** 0

Below the input fields are two buttons: 'Add More Options' and 'Clear All'. At the bottom of the dialog are 'OK' and 'Cancel' buttons. Two checkboxes are also present: 'Protect Filter' and 'Convert this filter to SQL', both of which are currently unchecked.

The background interface shows a search criteria panel on the left with '008' selected, and a filters panel on the right with a filter expression: AND EVALUATE('R...'. The top navigation bar includes 'Untitled', 'DV', 'Home', 'Catalog', 'Favorites', 'Dashboards', 'Create', and 'Open'.

Finding Miscoded Records: Finding Sets to Filter

The screenshot shows a library catalog interface with a blue header bar. The header contains the text "Untitled" on the left and navigation links "DV", "Home", "Catalog", "Favorites", "Dashboards", "Create", and "Open" on the right. Below the header, there are tabs for "Criteria", "Results", "Prompts", and "Advanced".

The main interface is divided into several sections:

- Criteria:** A sidebar on the left shows a search for "008". Underneath, there are two criteria: "HOL 008 MARC" and "BIB 008 MARC".
- Selected Columns:** A section titled "Selected Columns" contains a "Bibliographic Details" group with four columns: "Bibliographic Lifecycle", "MMS Id", "EVALUATE('REGEXP_INSTR(%1, '^....'", and another "EVALUATE('REGEXP_INSTR(%1, '^....'".
- Filters:** A section titled "Filters" contains three filter rules:
 - Bibliographic Lifecycle is equal to / is in In Repository
 - AND Bibliographic Lifecycle is equal to / is in 1
 - AND Bibliographic Lifecycle is equal to / is in 0

At the bottom left, there is a "Catalog" button with navigation icons.

Finding Miscoded Records: Finding Sets to Filter

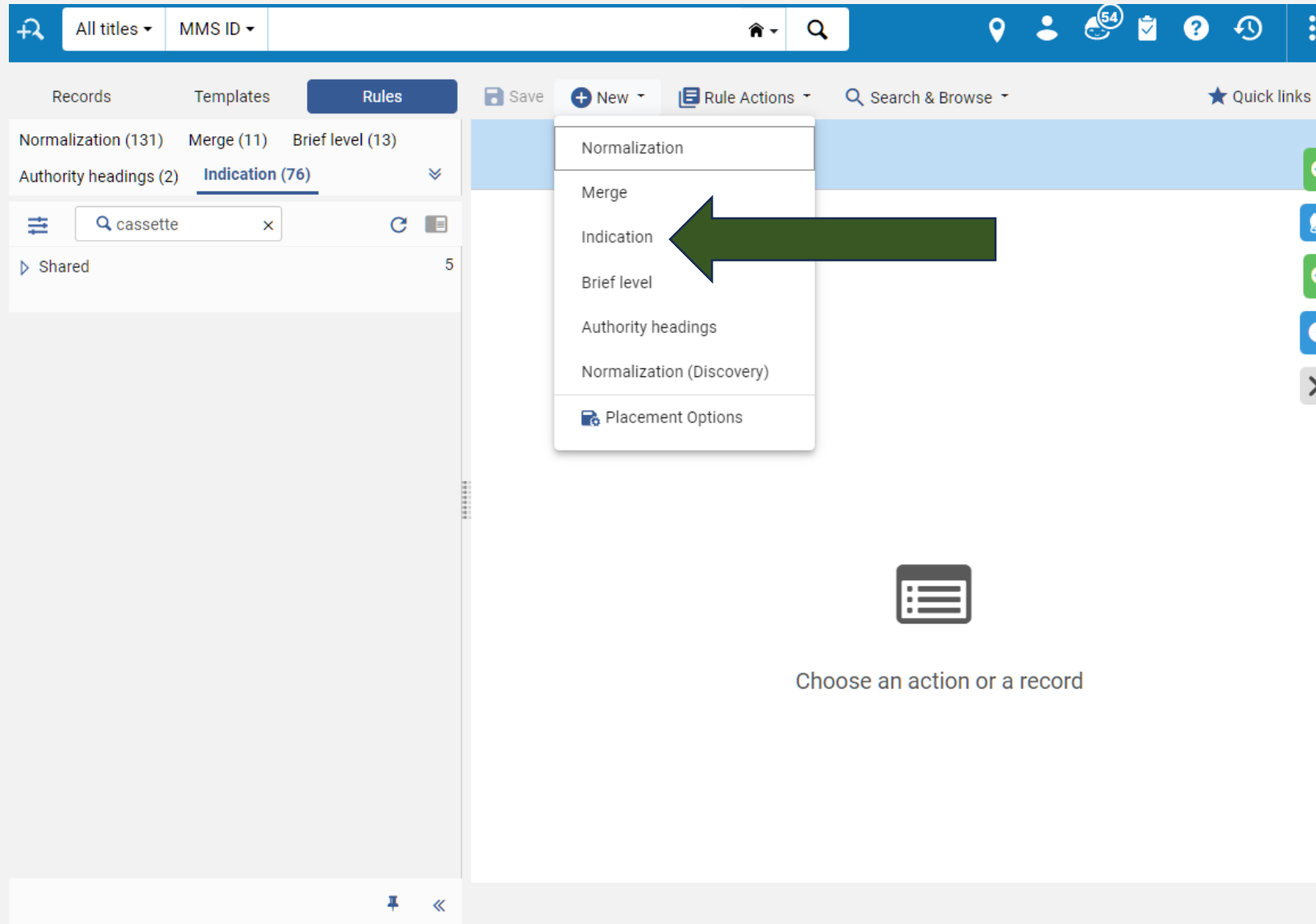
The screenshot shows a library catalog interface with a blue header bar containing navigation links: DV, Home, Catalog, Favorites, Dashboards, Create, and Open. Below the header, there are tabs for Criteria, Results (selected), Prompts, and Advanced. A search bar is visible at the top left. On the left side, there is a sidebar with a tree view under 'Subject Area...' and 'Catalog'. The 'Catalog' section is expanded, showing a 'List' dropdown set to 'All' and a 'Views' section with 'Title' selected. The main area displays a 'Compound Layout' with a table. The table has four columns: 'Bibliographic Lifecycle', 'MMS Id', 'EVALUATE("REGEXP_INSTR(%1, ""^.{6}[ij].*")', BIB LDR MARC)', and 'EVALUATE("REGEXP_INSTR(%1, ""^.{29}[o].*[^.{23}[o].*")', BIB 008 MARC)'. The table contains 15 rows of data, all with 'In Repository' in the first column and '1' in the third column. The fourth column contains '0' for all rows. At the bottom of the interface, there is a 'Selection Steps' section.

| Bibliographic Lifecycle | MMS Id | EVALUATE("REGEXP_INSTR(%1, ""^.{6}[ij].*")', BIB LDR MARC) | EVALUATE("REGEXP_INSTR(%1, ""^.{29}[o].*[^.{23}[o].*")', BIB 008 MARC) |
|-------------------------|----------------|--|--|
| In Repository | 99280634205828 | 1 | 0 |
| | 99281134205828 | 1 | 0 |
| | 99286484205828 | 1 | 0 |
| | 99288204205828 | 1 | 0 |
| | 99293224205828 | 1 | 0 |
| | 99302184205828 | 1 | 0 |
| | 99341924205828 | 1 | 0 |
| | 99358584205828 | 1 | 0 |
| | 99359104205828 | 1 | 0 |
| | 99359244205828 | 1 | 0 |
| | 99361074205828 | 1 | 0 |
| | 99368984205828 | 1 | 0 |
| | 99372514205828 | 1 | 0 |
| | 99381114205828 | 1 | 0 |
| | 99388274205828 | 1 | 0 |
| | 99390074205828 | 1 | 0 |

Create set with MMS Id results

Finding Miscoded Records: Create Indication Rules

In the Metadata Editor



The screenshot displays the Metadata Editor interface. At the top, there is a navigation bar with a search field containing 'All titles' and 'MMS ID'. Below this, the 'Rules' tab is selected, showing a list of rule categories: Normalization (131), Merge (11), Brief level (13), Authority headings (2), and Indication (76). A search filter 'cassette' is applied to the Indication category. A dropdown menu is open, listing the following options: Normalization, Merge, Indication (highlighted with a green arrow), Brief level, Authority headings, Normalization (Discovery), and Placement Options. The main area of the editor is currently empty, displaying a message: 'Choose an action or a record'.

Finding Miscoded Records: Create Indication Rules

The screenshot displays the ExLibris application interface. The top navigation bar includes the ExLibris logo, search filters for 'All titles' and 'MMS ID', and various utility icons. The main content area is divided into 'Records', 'Templates', and 'Rules' tabs. Under the 'Rules' tab, there are sub-sections for 'Normalization (131)', 'Merge (11)', 'Brief level (13)', 'Authority headings (2)', and 'Indication (76)'. A 'New Rule' dialog box is open in the foreground, allowing the user to create a new rule. The dialog box contains the following fields and options:

- Format:** Indication
- Name*:** Videorecording 007 DVD...
- Description*:** Checks 007 for incorrec...
- Type:** Form , Drool, XSL
- Access Level:** Private , Shared

At the bottom of the dialog box, there are 'Cancel' and 'Save' buttons. The background interface shows a list of existing rules, each with a 'Drool' button next to it.

Finding Miscoded Records: Create Indication Rules

The screenshot shows a library catalog interface with a 'Rules' tab selected. On the left, a list of rules is displayed under the 'Indication (77)' category. The main area shows the editor for the rule 'Videorecording 007 DVD check'. The rule text is as follows:

```
rule "007 not coded correctly for DVD"
when
  ((existsControl "LDR.{6,1}.g") or (existsControl "008.{33,1}.v"))
AND
  ((exists "500.a.*DVD*[*]dvd*") or (exists "538.a.*DVD*[*]dvd*") or (exists "347.b.DVD*[*]dvd*"))
AND
  ((exists "300.a.*disc*[*]Disc*[*]DVD*[*]dvd*") or (exists "300.c.4 3/4 in*[*]4 3/4in*"))
AND
  ((not exists "538.a.*lu-ray*[*]luray*") and (not exists "250.a.*lu-ray*[*]luray*") and (not exists "347.b.*lu-ray*[*]luray*")
and (not exists "650.a.*lu-ray*[*]luray*"))
AND
  (not exists "300.a.*rom*[*]ROM*")
AND
  ((not existsControl "007.{0,2}.vd") or (not existsControl "007.{4,1}.v"))
then
  set indication "true"
end
```



Indication rule text files linked in spreadsheet here:

<https://docs.google.com/spreadsheets/d/1v0ktZ1P-suObjytdT5MqrM97Txb4JJSrxRjll20ZbYM/edit?usp=sharing>

Finding Miscoded Records: Filter Set

The screenshot shows the ExLibris interface for managing sets. The top navigation bar includes the ExLibris logo, search filters (All titles, MMS ID), and various utility icons. A left sidebar contains navigation options: Alma, Acquisitions, Resources, Discovery, Fulfillment, Admin, and Analytics. The main content area is titled 'Manage Sets (1 - 19 of 36)' and includes buttons for 'Create Itemized Set' and 'Create Logical Set'. Below this, there are search and filter controls for 'Scope: My Sets' and 'Status: All'. A list of two sets is displayed:

| ID | Set Name | Itemized | Scope | Status | Created by | Created On |
|----|-------------------------------|-------------------------------------|-------------------|------------------|------------------|-------------------------|
| 1 | All Videorecordings to Filter | <input checked="" type="checkbox"/> | All Titles | Institution only | Belongea, Andrew | 12/06/2024 12:15:25 CST |
| 2 | Equipment Holdings | <input checked="" type="checkbox"/> | Physical holdings | Institution only | Belongea, Andrew | 06/12/2024 09:02:36 CDT |

A context menu is open for the 'Equipment Holdings' set, listing the following actions: Add Members to Set, Catalog Set, Duplicate, Combine Sets, Filter Set, Save in network, and Delete. A green arrow points from the 'Equipment Holdings' set to the 'Filter Set' option in the menu.

Finding Miscoded Records: Filter Set

ExLibris

All titles ▾ MMS ID ▾

Alma

Acquisitions

Resources

Discovery

Fulfillment

Admin

Analytics

Show MDE

Configuration

Facets

Filter Set

Indication Rule*

Videorecording 007 DVD check

New Filtered Set (Itemized)

Set name*

All Videorecordings to Filter - filtered - 12/06/2024 12:51:46 CST

Description

Enter description

Note

Enter note

Content origin

Institution only

Private

Active

i Submitting this process will create an itemized set from set with 1000 members.
Note: this job might take a while, you will be notified upon completion

Cancel Filter

Created On (< 1 of 2 > 16:02:55 CD, <<

Correcting Miscoded Records

Correct records in OCLC and then export.

The screenshot shows the OCLC Connexion interface for record 45220356. The record is titled "Held by IBZ - 1189 other holdings" and "1 IBZ holding in GLIMIR cluster; 1224 other holdings in GLIMIR cluster of 4". The record details include:

- Visual Materials: Rec stat c Entered 20001024 Replaced 20240816133541.1
- Type: g ELvl Srcd Audn Ctrl Lang eng
- BLvl: m Form GPub Time 1 2 7 MRec Ctry cau
- Desc: i TMat v Tech l DtSt t Dates 2000 . 2000

The record is highlighted in blue. The record number 007 is highlighted in blue. The record number 040 is highlighted in blue. The record number 019 is highlighted in blue. The record number 020 is highlighted in blue. The record number 020 is highlighted in blue. The record number 020 is highlighted in blue. The record number 020 is highlighted in blue. The record number 020 is highlighted in blue. The record number 020 is highlighted in blue. The record number 020 is highlighted in blue. The record number 020 is highlighted in blue.

At the bottom of the interface, there are buttons for: Delete Holdings-, Export-, Label-, Produce-, Submit-, Replace-, Report Error-, Update Holdings-, and Validate-.

Run “Recalculate Local Resource Types” Job (Admin > Manage Jobs and Sets > Run a Job) on updated records.

New Resource Types in Primo

Resource Type ^

- Audio (23,068)
- Books (4,622)
- Scores (3,431)
- Videos (1,434)
- DVDs (335)**
- Conference Proceedings (161)
- Dissertations (96)
- Video cassettes (84)**
- Government Documents (80)
- LaserDiscs (22)**
- Other (18)
- Audio CDs (13)**
- Journals (13)
- Kits (11)
- Book Chapters (10)
- Collections (5)
- Maps (4)
- Blu-rays (4)**
- Manuscripts (3)
- Images (2)


Creation Date v


Subject v


Author/Creator v


Institution v


0 selected PAGE 1 1-10 of 32,371 Results

1  **Beethoven**
Geck, Martin.
2003
[Check for availability >](#)

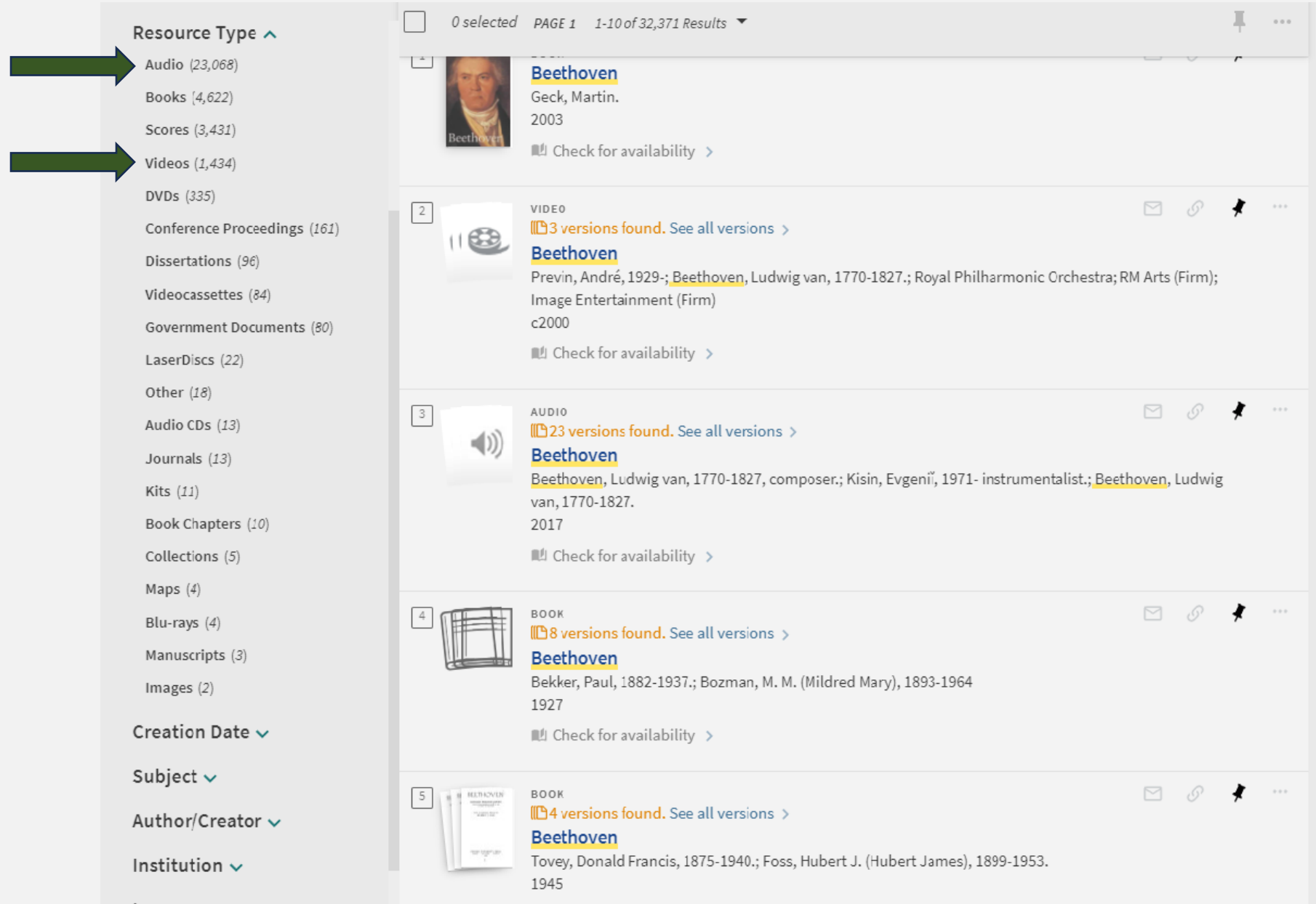
2  VIDEO
3 versions found. See all versions >
Beethoven
Previn, André, 1929-; **Beethoven**, Ludwig van, 1770-1827.; Royal Philharmonic Orchestra; RM Arts (Firm); Image Entertainment (Firm)
c2000
[Check for availability >](#)

3  AUDIO
23 versions found. See all versions >
Beethoven
Beethoven, Ludwig van, 1770-1827, composer.; Kisin, Evgeniĭ, 1971- instrumentalist.; **Beethoven**, Ludwig van, 1770-1827.
2017
[Check for availability >](#)

4  BOOK
8 versions found. See all versions >
Beethoven
Bekker, Paul, 1882-1937.; Bozman, M. M. (Mildred Mary), 1893-1964
1927
[Check for availability >](#)

5  BOOK
4 versions found. See all versions >
Beethoven
Tovey, Donald Francis, 1875-1940.; Foss, Hubert J. (Hubert James), 1899-1953.
1945

Secondary Resource Types in Primo



Resource Type ^

- Audio (23,068)
- Books (4,622)
- Scores (3,431)
- Videos (1,434)
- DVDs (335)
- Conference Proceedings (161)
- Dissertations (96)
- Videocassettes (84)
- Government Documents (80)
- LaserDiscs (22)
- Other (18)
- Audio CDs (13)
- Journals (13)
- Kits (11)
- Book Chapters (10)
- Collections (5)
- Maps (4)
- Blu-rays (4)
- Manuscripts (3)
- Images (2)


Creation Date v


Subject v


Author/Creator v


Institution v


0 selected PAGE 1 1-10 of 32,371 Results

1  **Beethoven**
Geck, Martin.
2003
[Check for availability >](#)

2  VIDEO
[3 versions found. See all versions >](#)
Beethoven
Previn, André, 1929-; **Beethoven**, Ludwig van, 1770-1827.; Royal Philharmonic Orchestra; RM Arts (Firm); Image Entertainment (Firm)
c2000
[Check for availability >](#)

3  AUDIO
[23 versions found. See all versions >](#)
Beethoven
Beethoven, Ludwig van, 1770-1827, composer.; Kisin, Evgeniĭ, 1971- instrumentalist.; **Beethoven**, Ludwig van, 1770-1827.
2017
[Check for availability >](#)

4  BOOK
[8 versions found. See all versions >](#)
Beethoven
Bekker, Paul, 1882-1937.; Bozman, M. M. (Mildred Mary), 1893-1964
1927
[Check for availability >](#)

5  BOOK
[4 versions found. See all versions >](#)
Beethoven
Tovey, Donald Francis, 1875-1940.; Foss, Hubert J. (Hubert James), 1899-1953.
1945

Secondary Resource Types in Primo

The screenshot shows a Primo search results page for the query "Beethoven". The left sidebar contains filter options, and the main area displays five search results. Green arrows and a bracket highlight the "Videos" filter and the "Resource Type" section, respectively.

Active filters

- Videos **X**
- Remember all filters
- Reset filters

Filter your results

Sort by Relevance ▾

Availability ^

- Held by library
- Available online

Resource Type ^

- DVDs (335)
- Videocassettes (84)
- LaserDiscs (22)
- Government Documents (4)
- Blu-rays (4)
- Film reels (2)

Creation Date ▾

Subject ▾

Author/Creator ▾

Institution ▾

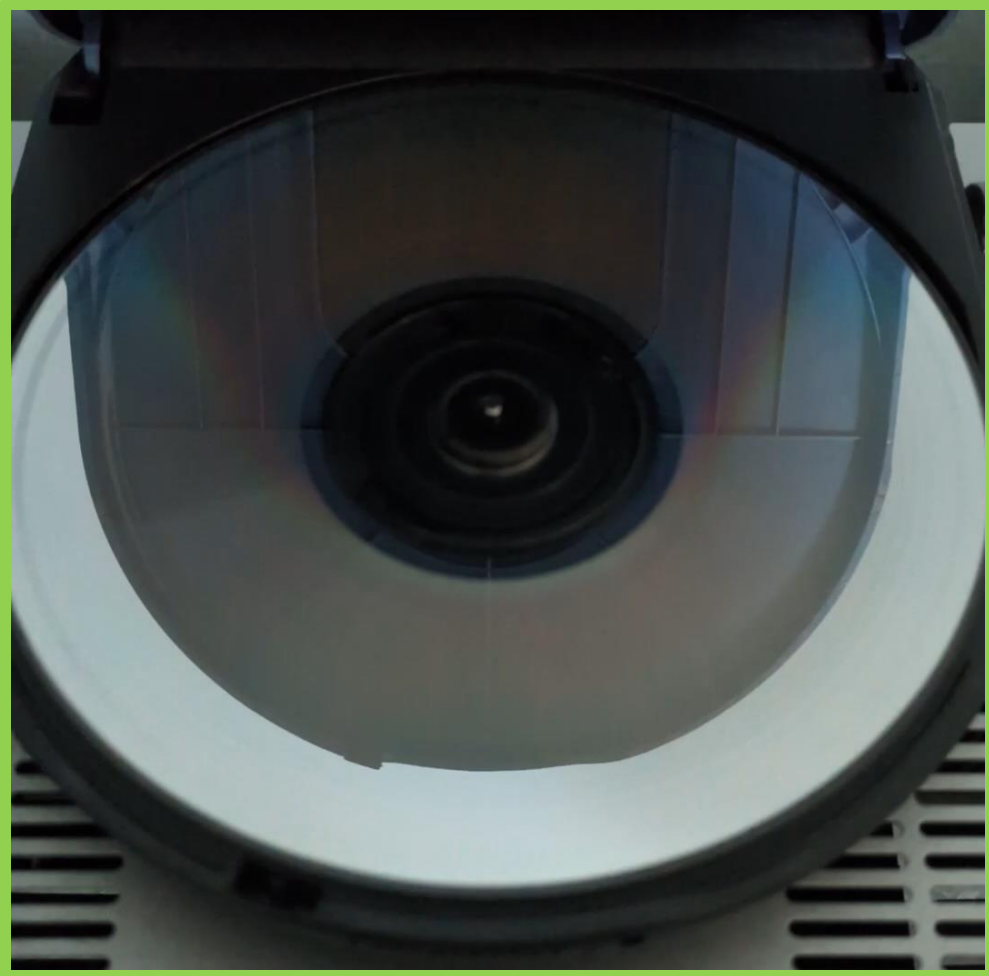
Language ▾

0 selected PAGE 1 1-10 of 1,434 Results

- VIDEO**
3 versions found. See all versions >
Beethoven
Previn, André, 1929-; **Beethoven**, Ludwig van, 1770-1827.; Royal Philharmonic Orchestra; RM Arts (Firm); Image Entertainment (Firm)
c2000
Check for availability >
- DVD**
2 versions found. See all versions >
Beethoven the sound and the fury
Perkins, Jack, 1933-2019.; Perlman, Ron, 1950-; Koken, Bruce.; White, Michael.; Greenberg, Robert.; Gibb, Richard.; **Beethoven**, Ludwig van, 1770-1827.; A & E Home Video (Firm); New Video Group.
2008
Check for availability >
- VIDEOCASSETTE**
Beethoven
Quayle, Anthony, 1913-
c1989,1987
Check for availability >
- DVD**
Beethoven Un Grand amour de Beethoven
Gance, Abel.; Baur, Harry.; Ducaux, Annie.; Holt, Jany.
c2000, 1990
Check for availability >
- DVD**
Beethoven : Un Grand amour de Beethoven
Gance, Abel.; Baur, Harry.; Ducaux, Annie.; Holt, Jany, 1912-2005.
1990
Check for availability >

Thank you for your time and attention!

Questions?



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