

Just Catalog It! Providing Access to 3-D Materials

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Presenters



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Outline

- Introduction
- Cataloging with RDA
- Genre Terms
- Facets
- Summary





Challenges

- Confusing search results in online catalog
- Difficulty of finding materials in hidden collections
- Lack of relevant authorized genre terms



Goals of Enhanced Discovery

- Provide efficient and effective catalog searching
- Use terms relevant to users
- Collocate similar resources
- Generate recommendations for users
- Create programming around genres

Uncataloged Collections

- Inaccessible to your community
- At a greater risk for loss or theft
- Collection development complications

Jones, B.M. (2003). Hidden collections, scholarly barriers: Creating access to unprocessed special collections materials in North America's research libraries: A white paper for the Association of Research Libraries Task Force on Special Collections.

2015 Survey on Tabletop Game Collections

Do you create bibliographic catalog records for tabletop games?

- 31% -- yes
- 51% -- no
- 18% -- sometimes

Slobuski, T., Robson, D., & Bentley, P.J. (2017). Arranging the Pieces: A Survey of Library Practices Related to a Tabletop Game Collection. *Evidence Based Library and Information Practice 12*(1):2-17.

Perfection

Instead of agonizing over "the perfect record", decide:

- "What data elements are useful for the kind of library research performed here in this particular institution?"
- 2. "How much, and which elements of that necessary information can this institution afford to support?"

Bade, D. (2008). The Perfect Bibliographic Record: Platonic Ideal, Rhetorical Strategy or Nonsense? *Cataloging & Classification Quarterly* 46(1): 109-133.

Cooperative Cataloging

"Cooperative cataloging is not happening 'once and for all' in a few select institutions but is becoming more and more of a distributed, ongoing process."

Turner, A. H. (2010). OCLC WorldCat as a Cooperative Catalog. Cataloging & Classification Quarterly 48(2-3): 271-278.

Genre/Form Term

Indicates what a resource is, not what it is about

Example:

655 _7 Globes. \$2 lcgft



Hosted by ALCTS, Association for Library Collections & Technical Services

Specialized Lists of Genre Terms

• Art and architecture thesaurus (1970s)

 Genre terms: A thesaurus for use in rare book and special collections cataloguing (1983)

Library of Congress Genre/Form Terms for Library and Archival Materials (LCGFT)

- Cartographic materials
- General materials
- Law materials
- Literature
- Moving images
- Music
- Non-musical sound recordings
- Religious materials
- Art

Locally Created Genre Term Lists

- Artists' books
- Chemistry and engineering literature
- Foreign films
- Video games
- Tabletop games



Facets

- Allow users to narrow search results by choosing various subcategories
- Examples (for games)
 - Number of players
 - Age of players
 - Duration of play
 - -Genre terms





Goal of Cataloging

 The goal of every library is to provide access to its collection. This goal is aided through records in the library catalog that enhance finding, identifying, and selecting.



Brief/Minimal Records

- Every item that your library provides to patrons should have a record.
- The extent of a record can vary based on user needs and the size of the collection.
- Bibliographic records, of any type, not only provide access for patrons, but also circulation data for collection management.

Realia Brief Records

Nandi

1 bronze sculpture (10 x 10 x 5 cm)

A small representation of Nandi the bull.

Bull

Religious object

```
245 0 0 Nandi.
```

300 \ 1 1 sculpture : \$b bronze ; \$c 10 x 10 x 5cm.

336 \ \ three-dimensional form \$b tdf \$2 rdacontent

337 \ unmediated \$b n \$2 rdamedia

338 \ \ object \$b nr \$2 rdacarrier

500 \ \ Title from base.

520 \ A small representation of Nandi the bull.

600 0 \ Bulls \$x Religious aspects.



https://commons.wikimedia.org/wiki/File:Nandi_Images_-_A_representation_of_Nandi_(the_bull)._Nandi_is_believ ed_to_have_been_a_disciple_of_Lord_Shiva_and_also_Hi s_mount.jpg

Brief Records

If we want to improve access, we need to provide access. You can create brief records that meet both:

- Your library's minimal record requirements
- Supports user needs

Tabletop Game

```
245 0 0 Archer: $b once you go blackmail... a love letter game.
```

246 3 0 Love letter

655 \ 7 Tabletop games. \$2 local

Makerspace Item

```
245 0 0 Makey: $b standard kit.
```

650 \ 0 Arduino (Programmable controller)

Three-Dimensional Objects (Realia)

- Realia: objects and material from everyday life
- Realia for catalogers: 3D objects from real life
- Realia for libraries: those dusty things you have on that back shelf

Resource Description and Access (RDA) & Realia

- (Type) Type of record : realia (r) (3D objects) man-made or natural
- (TMat) Type of material:
 - (a) Art original created by an artist
 - (c) Art reproduction reproduction of item created by an artist
 - (d) Diorama scenes of object or figures in front of 3D background
 - (g) Game items designed for play
 - (p) Microscope slide
 - (q) Model representations of real things
 - (r) Realia everything else!
 - (w) Toy objects for children or other to play with
- Physical Description description of the extent of an item
 - Content type
 - three-dimensional form 3D
 - Media type
 - Unmediated no playback device needed
 - Carrier type
 - Object 3D man-made or natural

Tabletop Games

Three-dimensional non-projectable graphic

Type of record: realia (3D objects)

Type of material: game (items designed for play)

Physical description

Content type

three-dimensional form

Media type

Unmediated

Carrier type

Object



Makerspace Items

Three-dimensional non-projectable graphic

Type of record: realia

Type of material: realia

Physical description

Content type

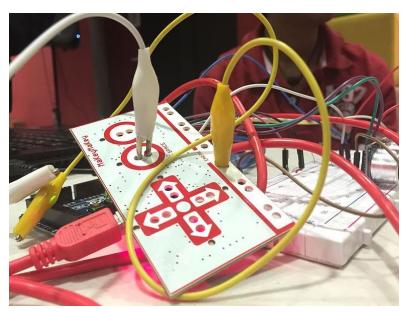
three-dimensional form

Media type

Unmediated

Carrier type

Object



https://commons.wikimedia.org/wiki/File:Makey_Makey.jpg

Other Types of Realia

Three-dimensional non-projectable graphic

Type of record: realia (3D objects)

Type of material: game (items designed for play)

model (representation of a

real thing)

realia (3D objects)

Physical description

Content type

three-dimensional form

Media type

Unmediated

Carrier type

Object







Title & Title Source

```
245 \ \ Ticket to Ride.
500 \ \ Title from instruction sheet
245 \ Classic brain: $b 5 part.
500 \ \ Title from publisher's website.
245 \ \ Vernier Arduino interface shield.
500 \ \ Title from instructions.
245 \ \ [Stick].
246 \ \ Pointy stick
500 \ \ Title devised by cataloger.
```

Production, Publication, Distribution, Manufacture, Copyright

Hamburg, Germany: \$b 38 Scientific, \$c [2014]

[Place of distribution not identified]: \$b [publisher not identified], \$c [date of publication not identified]

Description

```
Extent of three-dimensional form
```

```
1 game
```

1 game (4 tokens)

1 game (2 red tokens, 2 blue tokens, 16 cards (12 pirates/4 hooks))

Base material

1 item: plastic

1 model: plastic, metal, wood

Dimensions (height x width x depth)

5 x 5 cm

in container 12 x 4 x 8 cm

1 game (8 cards): plastic, cardboard; in container 12 x 4 x 8 cm

Notes / Tabletop Games

```
508 \ \ Game design by Alan R. Moon; illustrated by Julien Delval; graphic design by Cyrille Daujean.
500 \ \ Title from instruction sheet.
500 \ \ Duration of play: 30-60 minutes.
500 \ \ For 2-5 players.
521 \ Age 8 to adult.
```

Notes / Makerspace Items

- 538 \\ Requires Arduino for use.
- 500 \ Supported microcontrollers: SparkFun Arduino RedBoard, Arduino UNO, Arduino Leonardo, Intel Galileo.
- 500 \\ Title from instructions.
- 521 \\ Recommended for college and high school.

Notes

- 500 \ \ Title from publisher's website.
- 546 \ Guide in Latin, English, German,
 Spanish, French, Portuguese, Italian,
 Japanese, Russian and Chinese.
- 500 \ \ Includes 58 tutorials and instructions for 6 showpiece models.

Ticket to Ride Bib Record

```
(Three-dimensional artifact or naturally occurring object)
Type
TMAT
              (game)
             Ticket to ride: $b the cross-country train adventure game! / $c Alan R. Moon.
245
246
              Cross-country train adventure game
              Los Altos, CA: $b Days of Wonder, $c c2004-2012.
264
              1 game (1 board map of North American train routes, 240 train cars, 144 cards): $b cardboard, plastic, color; $c in
300
              container 30 x 30 x 8 cm. + $e 1 instruction sheet.
336
             three-dimensional form $b tdf $2 rdacontent
              unmediated $b n $2 rdamedia
337
       \ \ object $b nr $2 rdacarrier
338
              Game design by Alan R. Moon; illustrated by Julien Delval; graphic design by Cyrille Daujean.
508
              Title from instruction sheet.
500
500
              Duration of play: 30-60 minutes.
              For 2-5 players.
500
       \ Age 8 to adult.
521
520
       \ "Players collect cards of various types of train cars they then use to claim railway routes in North America. The
              longer the routes, the more points they earn. Additional points come to those who fulfill Destination Tickets – goal
              cards that connect distant cities; and to the player who builds the longest continuous route." --
              boardgamegeek.com
                                            Hosted by ALCTS, Association for Library
```

Collections & Technical Services

Arduino Interface Shield

Visual Material

```
(Three-dimensional artifact or naturally occurring object)
Type
TMAT
              (realia)
245
              Vernier Arduino interface shield / $c Vernier.
246
              Arduino interface shield
              Beaverton, OR: $b Vernier Software & Technology, $c 201?.
264
              three-dimensional form $b tdf $2 rdacontent
336
337
              unmediated $b n $2 rdamedia
              object $b nr $2 rdacarrier
338
              Supported microcontrollers: SparkFun Arduino RedBoard, Arduino UNO, Arduino Leonardo, Intel
500
              Galileo.
              Title from instructions.
500
521
              Recommended for college and high school.
                                                                                        connections from
520
              "The Vernier Arduino Interface Shield provides a convenient way to make
              Arduino microcontrollers to Vernier sensors." -- website
```

Brain Record

Type:		r	(Three-dimensional artifact or naturally occurring object)
TMAT:		m or r	(model) or (realis)
245	0	0	Classic brain : \$b 5 part.
264	\	1	Hamburg, Germany : \$b 3B Scientific, \$c [2014]
300	\	\	1 model (5 parts, 1 stand) : \$b plastic, metal ; \$c 13 x 14 x 18 cm + \$e 1 guide (15 pages ; 21 cm)
336	\	\	\$3 model \$a three-dimensional form \$b tdf \$2 rdacontent
336	\	\	\$3 guide \$a text \$b txt \$2 rdacontent
337	\	\	unmediated \$b n \$2 rdamedia
338	\	\	\$3 model \$a object \$b nr \$2 rdacarrier
338	\	\	\$3 guide \$a volume \$b nc \$2 rdacarrier
500	\	\	Title from publisher's website.
546	\	\	Guide in Latin, English, German, Spanish, French, Portuguese, Italian, Japanese, Russian and Chinese.
520	\	\	This five-part model is an original anatomic cast of a human brain. The components of the brain's left half are the frontal and parietal lobe, the temporal and occipital lobe, the encephalic trunk and the cerebellum. This model is supported on a detachable stand. The numbered guide indicates the primary parts of the brain, and contains information about models C15, C16, C17, C18 and C20.

Cannabis Goggles

```
Type:
                 (Three-dimensional artifact or naturally occurring object)
TMAT:
                 (realia)
            r
245
        0
            0
                 Cannabis goggle.
264
                Brownsville, Wisconsin, USA: $b Drunk Busters of America, L.L.C., $c [not after 2016]
            1
300
                 1 pair of goggles: $b plastic, elastic, metal; $c 9 x 20 x 4 cm + $e 1 guide (4 pages: color
                 illustrations; 29 cm) + 1 cloth bag (18 x 28 cm)
                 $3 goggles $a three-dimensional form $b tdf $2 rdacontent
336
336
                 $3 guide $a text $b txt $2 rdacontent
337
                 unmediated $b n $2 rdamedia
                 $3 goggles $a object $b nr $2 rdacarrier
338
                 $3 guide $a volume $b nc $2 rdacarrier
338
                 Title from publisher's website.
500
520
                 Simulates the effects of impairment from cannabis use.
```

Extent of Description

300

1 game (various pieces): various materials; in container. or

1 game (1 board, 12 pieces, 2 dice): wood, plastic, color; in container 12 x 2 x 4.

336, 337, 338

\$3 - Materials specified - Part of the described materials to which the field applies.

RDA allows you to choose to describe the predominant part of the manifestation or the most substantial parts. You get to decide what this means for your library.

Three-dimensional form vs. Tactile three-dimensional form

You will see some games and realia with tactile three-dimensional form. We use tactile three-dimensional form for items that require touch to be perceived. This puzzle box is a braille box that requires touch. You can not use it properly without the sense of touch.



Resources

- <u>Cataloging Three-Dimensional Objects and Kits with RDA</u> / Kelley McGrath
- RDA Cataloging of Two- and Three- <u>Dimensional Non-Projectable Graphics</u> / Yale <u>Library</u>
- <u>Cataloguing using RDA: board games</u> / Carleton University Library
- Cataloging 3D Objects & 2D Graphics Using RDA and MARC21 / Julie Renee Moore

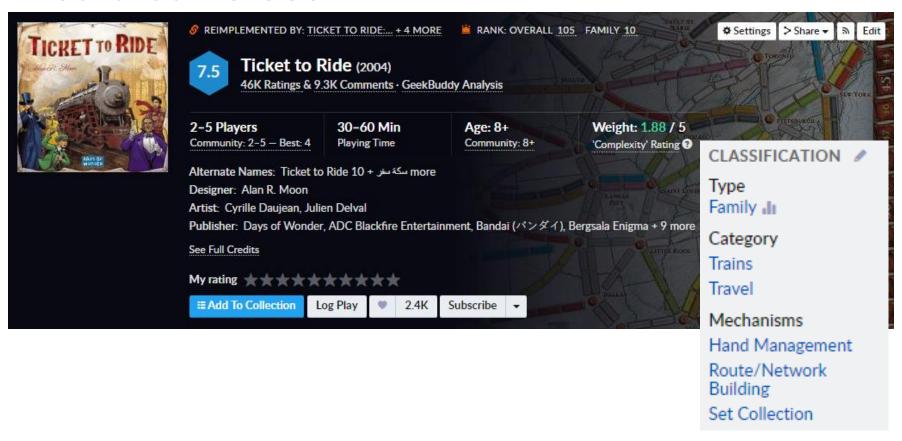


Genre Terms

- Use an established heading when possible
- If you can't find a heading, create a local heading
 - Find a reliable and trusted resource for terms
 (Board Game Geek) to ensure the use of current vocabulary.
 - What terms do your users use?
 - Create standardized local headings
 - Maintain vocabulary as the collection grows
 - Share those headings with others

UNT Tabletop Game Genre Terms

Board Game Geek



Establishing our terms

- Basic list of terms
 - 50 terms
 - Basic types of games
 - Board games, dice games, card games
 - Basic mechanics
 - Area of control games, cooperative games
 - Emphasis on terms for educators
 - Biology games, math games

UNT Genre Terms

155 Abstract games Abstract strategy games 455 680 Abstract games are often theme-less, built on simple design and mechanics, perfect information games, promote one player overtaking opponents, little to no elements of luck, change, or random occurrence. 670 boardgamegeek.com 155 **Acting games** 555 Party games 155 Area of control games Area of influence games 455 555 Strategy games 680 The Area Control mechanic typically awards control of an area to the player that has the majority of units or influence in that area. 670 boardgamegeek.com 155 Asymmetrical games

680

Scotland Yard.

Asymmetrical games are games in which one player or faction of players

plays the game differently from other players. An example would be

Educational Alignment

To encourage the use of games in curriculum development we have added educational alignments:

- Texas Essential Skills and Knowledge (TEKS)
 - 658 Science Concepts. \$b The student recognizes multiple forms of energy and knows the impact of energy transfer and energy conservation in everyday life. \$c 112.C.(c)(5)

Common Core

 658 Science Concepts. \$b Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to grades 11-12 texts and topics. \$c CCSS.ELA-LITERACY.RST.11-12.4.

Educational Games



UNT Genre Terms

 Genre Terms for Tabletop Games UNT Digital Library

(http://goo.gl/EVF0m8)





Facets

They help facilitate discovery

They make browsing a collection easier

 The main question: How do you want/see facets being used in your collection?

Flexibility of Facets

- Information can come from any part of the record
- Facet terms can be created based on user want or collection need
- Records and facets can be easily updated to include new and current information



Facets in a collection

How we determined facets

Finding the information for easy cataloging



- 245 0 0 Ticket to ride :\$bthe cross-country train adventure game! /\$cAlan R. Moon.
- 246 3 0 Cross-country train adventure game.
- 260 \ Los Altos, CA:\$bDays of Wonder,\$cc2004-2012.
- 300 \ 1 game (1 board map of North American train routes, 240 train cars, 144 cards) :\$bcardboad, plastic, col. ;\$cin container 30 x 30 x 8 cm. +\$e1 instruction sheet.
- 336 \ \ three-dimensional form\$btdf\$2rdacontent.
- 337 \ \ unmediated\$bn\$2rdamedia
- 338 \ \ object\$bnr\$2rdacarrier
- 500 \ \ Title from instruction sheet.
- 500 \ \ For 2-5 players.
- 500 \ Duration of play: 30-60 minutes.
- 508 \ Game design by Alan R. Moon; ill. by Julien Delval; graphic design by Cyrille Daujean.
- 521 \ Age 8 to adult.
- 520 \ Players collect cards of various types of train cars they then use to claim railway routes in North America. The longer the routes, the more points they earn. Additional points come to those who fulfill Destination Tickets goal cards that connect distant cities; and to the player who builds the longest continuous route. -- boardgamegeek.com.
- 541 \ \\$cGift:\\$aDays of Wonder,\\$dNovember 2013.
- 541 \ \\$cGift, c.2: \$aUNT Gamers, \$dJanuary 2014.
- 590 \ \ d30t59; p2t4; p4t8; a5t9; a10t13; a14t16; a17t100
- 650 \ 0 Railroad trains\$xGames.
- 655 \ 7 Tabletop games.\$2local\$5TxDN
- 655 \ 7 Geography games.\$2local\$5TxDN
- 655 \ 7 Educational games.\$2local\$5TxDN
- 655 \ 7 Card games.\$2local\$5TxDN
- 700 1 \ Moon, Alan R.,\$d1952-\$edesigner.
- 710 2 \ Days of Wonder, Inc.

- 245 0 0 Ticket to ride :\$bthe cross-country train adventure game! /\$cAlan R. Moon.
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- 541 \ \ ScGift. c.2: SaUNT Gamers. SdJanuary 2014.
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- 655 \ 7 Educational games.\$2local\$5TxDN
- 655 \ 7 Card games.\$2local\$5TxDN
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- 710 2 \ Days of Wonder, Inc.

Local Field Labels

Duration of Play

Less than 30 minutes

30 minutes to 1 hour

1 to 2 hours

More than 2 hours

Number of Players

1 player

2 to 4 players

5 to 8 players

More than 8 players

Recommended Age

1 to 4 years

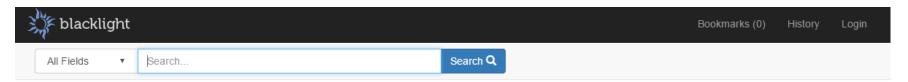
5 to 9 years

10 to 13 years

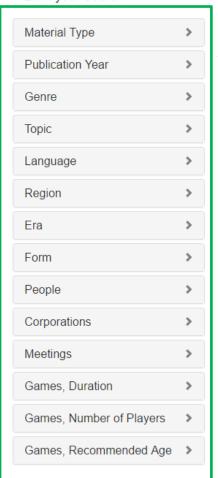
14 to 16 years

17 years and up

Faceted test catalog



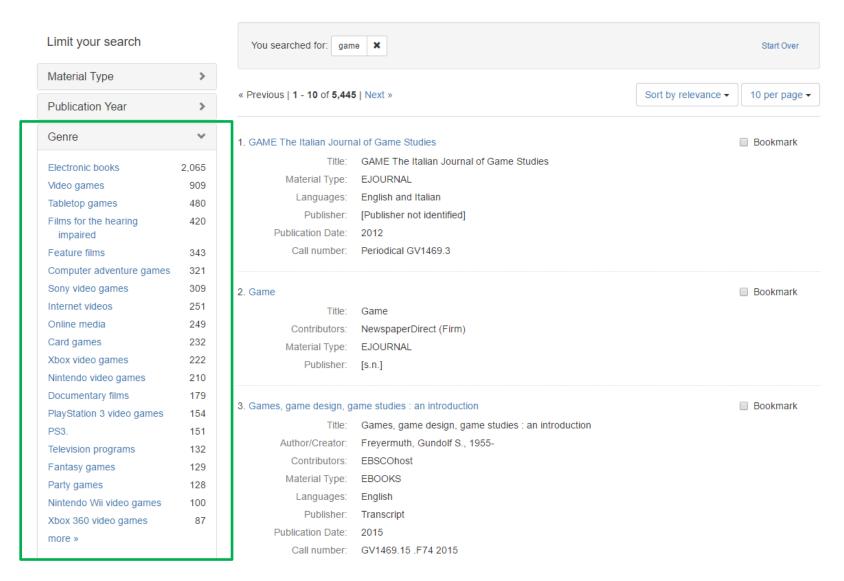
Limit your search



Search the UNT Library Catalog

To get started, enter a search in the search box at the top of the screen, or use the facets on the left-hand side of the screen to explore the catalog.

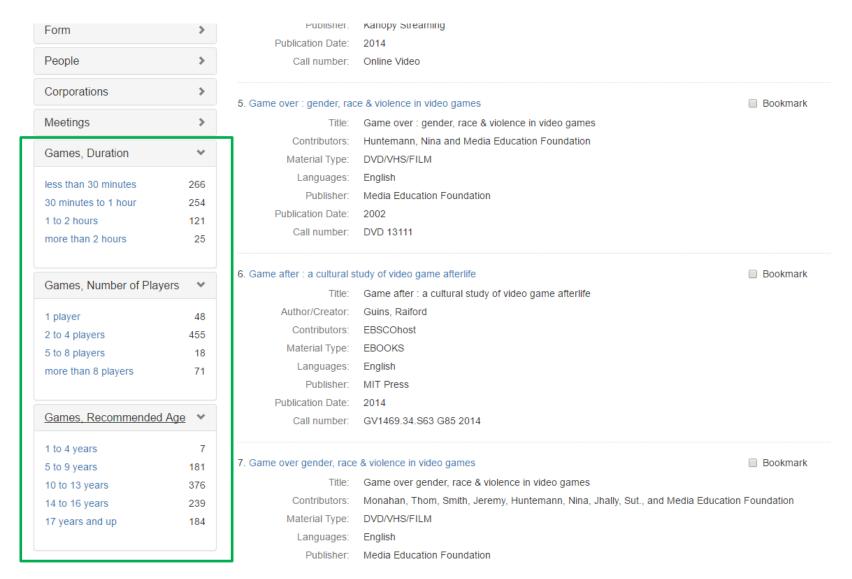
Genre facet



Genre facet

Genre	•
Electronic books	2,065
Video games	909
Tabletop games	480
Films for the hearing impaired	420

Other Facets



Other Facets

Games, D	uration	~			
less than 30 minutes		266		Games, Recomm Age	ended
30 minutes to 1 hour		254	•		
1 to 2 hours		121		1 to 4 years	
more than 2	? hours	25		5 to 9 years	18
		-		10 to 13 years	3
Games, Number of Players		of •	14 to 16 years	23	
				17 years and up	18
	1 player		48		
	2 to 4 pla	yers	455		
	5 to 8 pla	yers	18		

more than 8 players

71

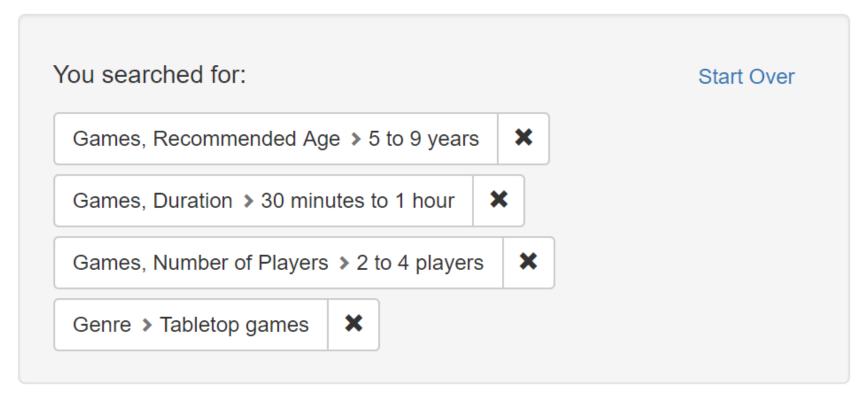
181

376

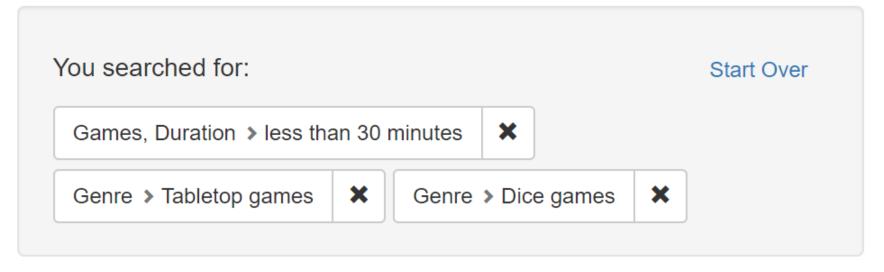
239

184

Functionality

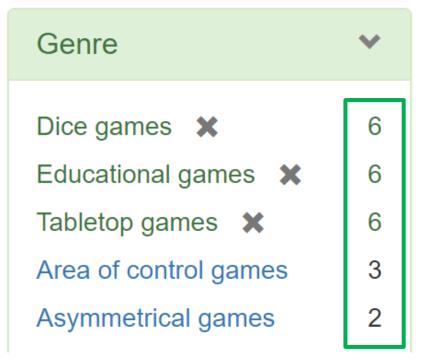


Functionality



Functionality





Starting the discussion with IT

- Every situation is unique
- Think about your library's structure
- Build on already established success
- Always have an advocate



Summary

- Enhanced discoverability
- Efficient and effective catalog searching
- Just catalog it!

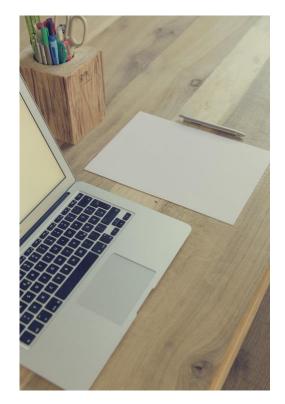


Resources

Genre Terms for Tabletop Games http://goo.gl/EVF0m8

Handout with bibliography and catalog record example

http://goo.gl/M72vNT



https://pixabay.com/en/urban-neo-urban-hipster-office-617277/

Extra Special Thanks

Jason Thomale

Resource Discovery Systems Librarian



Contact Information

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Catherine Sassen, M.L.S., Ph.D. Catherine.Sassen@unt.edu

