

IAML 2017 / Chuck Peters

Acquiring New Music from Unconventional Sources: PDF Copies in the Library

Research question:

How do music libraries in the United States

- Discover
- Acquire
- Catalog
- Preserve
- Provide access to

music scores produced in digital format?



PDF scores have an impact on:

- Acquisitions
- Cataloging
- Archiving
- Patron use

Composer expectations

- One-time use
- Circulating print copy
- PDF accessible for print on demand

Library concerns:

Copyright, fair use, first sale doctrine

Research related to nonprint scores

Recent research

- Reed David, University of California Berkeley and Nurhak Tuncer, City Colleges of Chicago, Malcolm X College. The Cataloging of Self-Published Items. (slides archived here)
- Kent Underwood, New York University. Scores, Libraries, and Web-based, Self-publishing Composers. In *Notes*, 73(2) (December, 2016), 205-240.
- Anne Adams, Harvard University and Morris Levy, Northwestern University. Cataloging Scores in an Age of Print on Demand. (slides archived here)
- Reed David and Nurhak Tuncer. The Cataloging of Self-Published Scores: a Preliminary Report. (slides archived here)

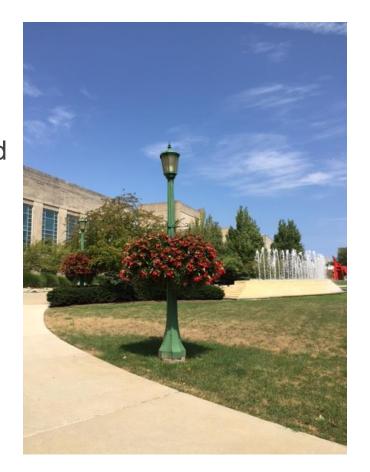
Project outline

Three phases:

- Data gathering: pilot study
- Analysis and report on the data gathered.
- Survey

Most printed scores are bound

- Single signature = pamphlet bound
- Scores with parts = commercially bound



Non-print scores and parts:

- PDF
- Paper size varies
- Formatting varies

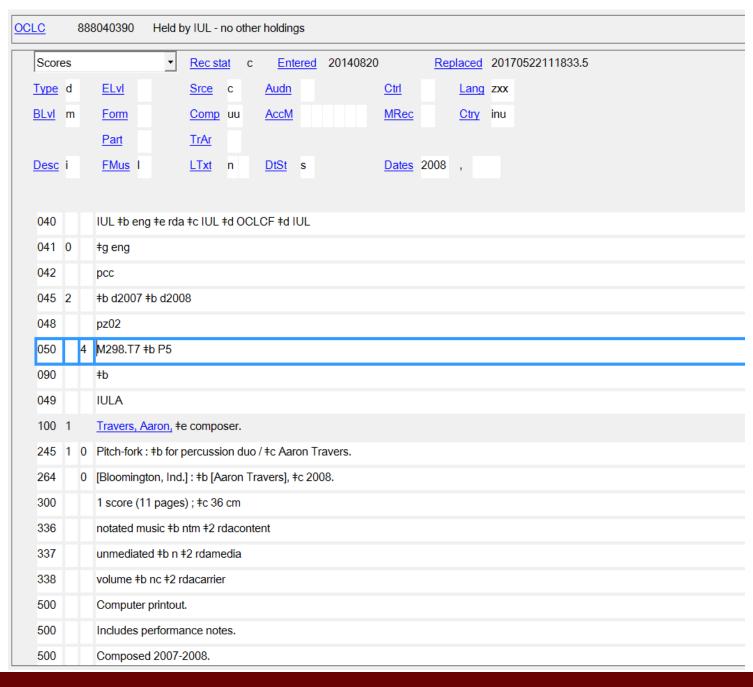
PDF score processing:

- PDF transferred to commercial bindery via FTP
- Bindery instructions included
- Bindery prints and binds
- Bindery can provide formatting
- Cost is comparable to commercially-printed scores and parts

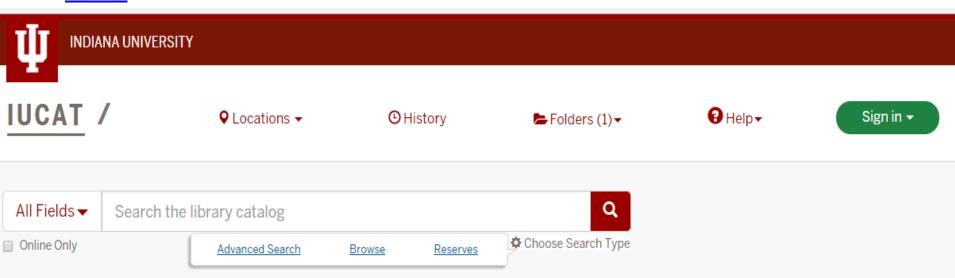
PDF storage and circulation:

- PDF stored in a non-public file
- One copy is printed and bound
- Circulates same as other scores and parts
- Bibliographic records in IUCAT and OCLC

OCLC #888040390

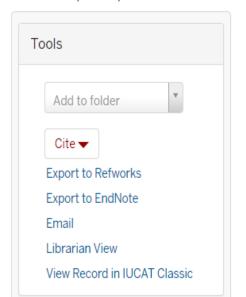


IUCAT



Search Results

« Previous | 1 of 2 | Next »



Pitch-fork: for percussion duo

Author Travers, Aaron, composer.

Preferred Title Pitch-fork

Title Pitch-fork: for percussion duo / Aaron Travers.

Format Musical Score

Published [Bloomington, Ind.]: [Aaron Travers], 2008.

Description 1 score (11 pages); 36 cm

Notes Computer printout.

Includes performance notes.

Composed 2007-2008.

Staff notation.

Back to Search

Start Over

Request This

Another cataloging possibility

Pasek & Paul songbook

[New York, N.Y.]: Pasek & Paul, [2013]

Online Resources

· Available online

Availability

Location	Call number	Status
ORWIG RESRV	1-SIZE M1507.P37 P37 2013	AVAILABLE

Details

Format: Author: Pasek, Benj Other Author: Paul, Justin Subject: Songs with piano. Popular music > United States > 2011-2020. Musicals > Excerpts > Vocal scores with piano. Publication Year: 2013 Language: English Published: New York, N.Y. Physical Description: 1 score (12 p.,16 p., 11 p., 12 p., 20 p., 7 p., 9 p., 11 p., 13 p., 7 p., 14 p., 13 p., [7] p., [9] p., [8] p., [9] p., [13] p., [9] p., [8] p., [11] p.); 29 cm. OCLC: 824151337 Title from website. Printed from PDF files from http://www.pasekandpaul.com/ . Contents may vary from that of current website. Uniform Title: Songs. Selections.

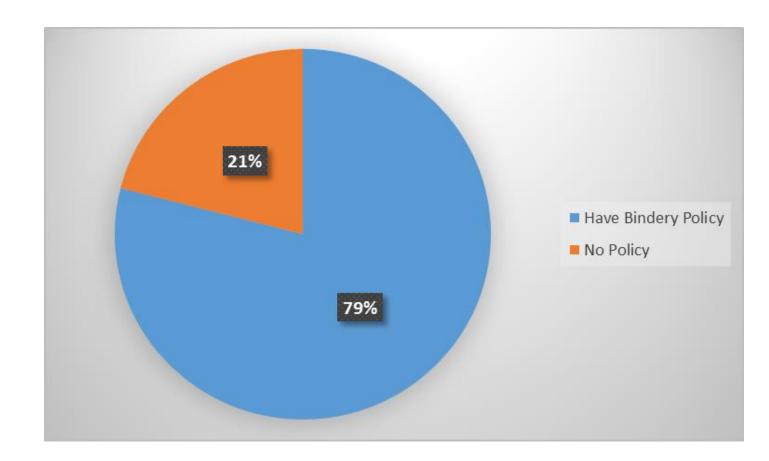
Table of Contents

Along the way --Be my friend --Boy with dreams --

Results of the Pilot Study

Libraries with bindery policies (printed music)

79% of the libraries in the study have a policy in place for printed scores and parts.





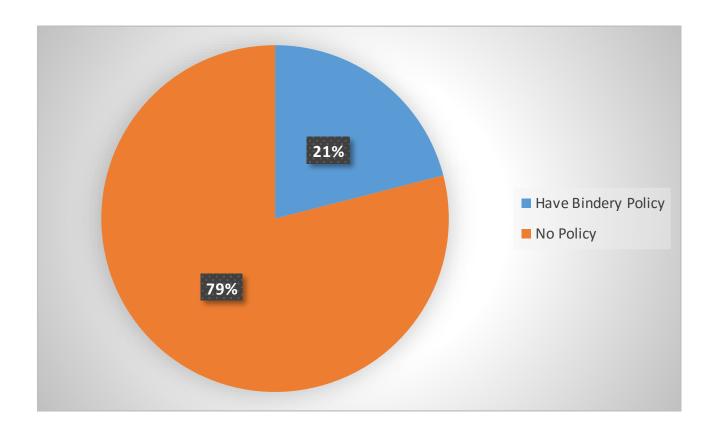
Commercial binding vs in-house

- Combination of commercial and pamphlet binding: 79%
- No binding: one library
- Commercial binding only: no libraries

Trend: bindery budgets reduced or eliminated

Libraries with bindery policies (non-print)

21% of the libraries in the study have a policy in place for non-print scores and parts.



How many non-print scores received annually?

Libraries receive an average of 32 scores annually (ranging from 0-250)

Total number non-print scores held?

Libraries hold an average of 115 scores (ranging from 0-735)

Which formats has your library received?

• PDF: 71%

• CD-ROM: 14%

Other: MP3, Sibelius (one library each)



Why did your library acquire the scores?

- 50% Only way to get some scores from self-publishing composers
- 29% Good way to obtain new music from current composers
- 57% Faculty requests
- 57% Patron requests

Other: Digitization project of public domain material; unsolicited gifts from composers; collection being created for the improvisational music community

How does your library discover the scores?

- 14% They come from composers the library regularly deals with
- 21% Composers' websites are searched for new music
- 36% Faculty instructions
- 29% Commercial sites, such as Print-on-Demand

Describing non-print scores

- 0% MARC records created, local records only
- 57% MARC records created, contributed to OCLC
- 0% Another cataloging standard, local only

How are the files stored?

- On a public server with patron access (two libraries)
- 50% On a private server with no patron access
- We do not retain the digital files (one library)
- Other: One library stores the files online in the institution's repository (limited access)

Do you print and bind copies of the scores and parts?

- 70% Make a printout
- 20% Print locally, bind locally
- 30% Print locally, send copies to commercial bindery
- 20% Send the digital files to the commercial bindery for printing and binding

Have you analyzed the cost of purchasing, cataloging and retaining non-print scores?

Only one library has analyzed the cost

Do you have an annual budget for non-print scores?

 All libraries reported that the costs must come from their regular budgets for acquisitions and processing

Circulation policies

- 57% Circulate printouts of digital scores
- Libraries that make printouts circulate them with same loan policies as commercially-published scores

Permission for use from composers

- 60% Seek permission for use from composers
- Library practices vary widely
- Few libraries have posted Acquisitions, Cataloging and Licensing policies online. Cornell University is one example:

Digital Files: Acquiring/Cataloging/Local Archiving

Licensing Principles for Hosting Digital Content

Next steps

- Analyze data from pilot
- Design survey: include
 - Composers
 - Vendors
 - Publishers
- Final report



Thank you!