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OpenSIUC: The Subject Liaison and the Institutional Repository

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OPENSIUC: THE SUBJECT LIAISON AND THE INSTITUTIONAL REPOSITORY

Julie Arendt

April 9, 2010

CARLI Public Services Working Group Morris Library Open House

Topics

- Institutional repositories and public services
- Starting an institutional repository
- Who does what?
- What liaisons bring to repositories

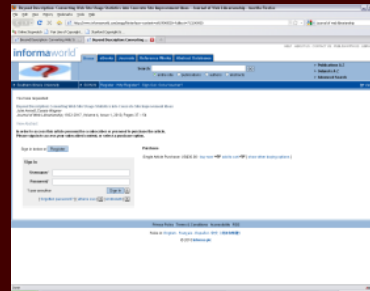
Public Services

Institutional repositories from a patron's
view

How many steps to get an article?



1



2



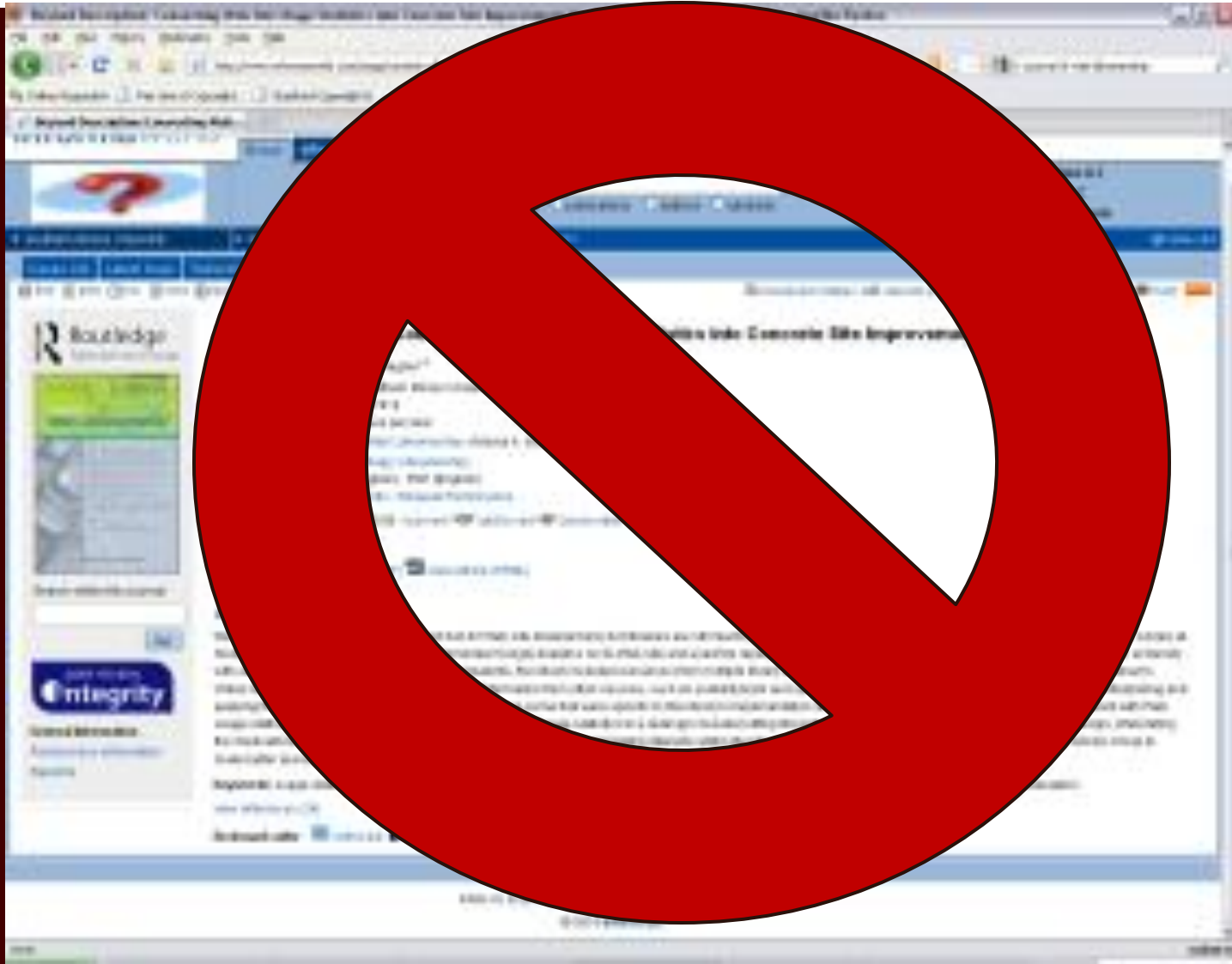
3



4

Still don't have the article – What's next?

□ Give up



Still don't have the article – What's next?

- Give up
- Buy it



Still don't have the article – What's next?

□ Give up

□ Buy it

□ Interlibrary Loan

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Morris Library Interlibrary Loan

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Title of the journal or publication *(required)*

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Issue Number

Month

Year *(required)*

Pages

ISSN/ISBN (Int. Standard Serial/Book No.)
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Still don't have the article – What's next?

□ Give up

□ Buy it

□ Interlibrary Loan

□ Search Engine

The screenshot shows a Google Scholar search for 'Joseph hundley'. The search results are filtered to 'Articles and patents' and 'anytime'. The results list several papers by D. Ginzburg and J. Hundley, including 'Hodge genera and characteristic classes of complex algebraic varieties', 'Multivariable Rankin-Selberg integrals for orthogonal groups', 'A new tower of Rankin-Selberg integrals', 'On Spin L-functions for GSO 10', and 'Descent construction for GSpin groups: Main results and applications'. Each result includes a brief abstract, citation information, and links to related articles and HTML versions. The search bar at the top contains 'Joseph hundley' and the Google Scholar logo.

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[PDF](#) [Hodge genera and characteristic classes of complex algebraic varieties](#) [uic.edu](#) [PDF]
... , D Ginzburg, J Hundley, C Bonatti, S ... - ... - Res. Announc. Math. ..., 2008 - math.uic.edu
In the mid 1950's, Chern, Hirzebruch and Serre [5] showed that if $F \leftrightarrow E \rightarrow B$ is a fiber bundle of closed, coherently oriented, topological manifolds such that $\pi_1(B)$ acts trivially on the cohomology of F , then the signatures of the spaces involved are related by a simple multiplicative ...
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[Multivariable Rankin-Selberg integrals for orthogonal groups](#) [siu.edu](#) [PDF]
D Ginzburg, J Hundley - ... Mathematics Research Notices, 2004 - imm.oxfordjournals.org
We begin the study of a family of multivariable Rankin-Selberg integrals in similitude or-thogonal groups. Unfortunately, as it seems right now, this family of integrals produces L functions only for low-rank groups. To describe the construction, let π be a cuspi- dal generic irreducible ...
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[A new tower of Rankin-Selberg integrals](#) [arxiv.org](#) [PDF]
D Ginzburg, J Hundley - Electronic Research Announcements of the AMS, 2006 - ams.org
The notion of a tower of Rankin-Selberg integrals was introduced in [GR]. To recall this notion, let G be a reductive group defined over a global field F . Let LG denote the L-group of G . Let ρ denote a finite-dimensional irreducible rep- resentation of LG . Given an ...
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[On Spin L-functions for GSO 10](#) [arxiv.org](#) [PDF]
D Ginzburg, J Hundley - Arxiv preprint math/0512113, 2005 - arxiv.org
In this paper we construct a Rankin-Selberg integral which represents the Spin ... St L-function attached to the group $GSO 10 \times PGL 2$. We use this integral representation ... In this paper we construct a new Rankin-Selberg integral which represents an L func- tion corresponding ...
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JL Hundley, DC Smith - Southern Medical Journal, 1941 - journals.lww.com
364 SOUTHERN MEDICAL JOURNAL April 1941 4. Qumby, W. C: Discti-. -i.iii. Pyelitis Ureteritis and Cysliiii Cystica. Tr. Xcw Ensland Branch, Amer Urn!, A><n, p. ■IS, 19SS. 5. Stoercfc. O.: Ztschr. f. Urol., I-UJ. 1902. 6. Caben, VA, cited by Ek1Пe.~ p. 943. 7. Euing, James: N' ...
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J Hundley, E Sayag - Arxiv preprint arXiv:0808.2269, 2008 - aimsciences.org
Abstract. The purpose of this note is to announce an extension of the de- scent method of
364 SOUTHERN MEDICAL JOURNAL April 1941 4. Qumby, W. C: Discti-. -i.iii. Pyelitis Ureteritis

Microsoft PowerPoi... Joseph hundley - G...

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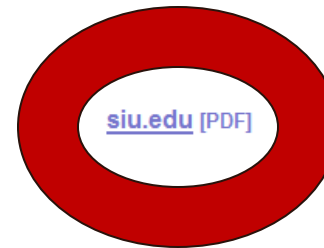
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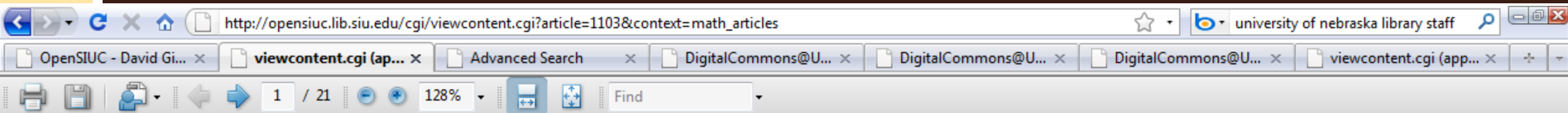
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Success via the repository



Multi-variable Rankin-Selberg Integrals for Orthogonal Groups

David Ginzburg

School of Mathematical Sciences

Sackler Faculty of Exact Sciences

Tel-Aviv University, Israel

and

Joseph Hundley

Penn State University Mathematics Department
University Park, State College PA, 16802, USA, and

Tata Institute for Fundamental Research

Success via the repository


OpenSIUC - David Ginzburg and Joseph Hundley: Multi-variable Rankin-Selberg Integrals for Orthogonal Groups - Mozilla Firefox

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ARTICLES AND PREPRINTS

Multi-variable Rankin-Selberg Integrals for Orthogonal Groups

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[David Ginzburg](#), *Tel Aviv University*
[Joseph Hundley](#), *Southern Illinois University Carbondale*

This is a pre-copy-editing, author-produced PDF of an article accepted for publication in *International Mathematics Research Notices* following peer review. The definitive publisher-authenticated version *International Mathematics Research Notices* (2004), #58, 3097-3119, is available online at doi: [10.1155/S1073792804141020](https://doi.org/10.1155/S1073792804141020).

Abstract

We show a relation between a certain period and the existence of a simple pole for the

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Establishing a repository

A quick look at the issues

Planning

- Platform selection
 - Open source, Hosted, or Hybrid?
 - Which one?
- Policies
 - What kind of content?
 - Who can submit?
- Procedures
 - How does content get into the repository?
 - **RECRUITMENT!**

Who does what?

Filling an institutional repository

Faculty, would you like more work?

1. Decide to make material open access
2. Verify that it's allowed by the publisher & repository
3. Find the right copy of the material
4. Post it
5. Repeat



Make it someone's regular job.



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AREAS OF EXPERTISE:

Copyright Information; [Digital Commons](#) (institutional repository)

Use the people you have already



The screenshot shows a web browser window displaying the Morris Library website. The browser's address bar shows the URL <http://www.lib.siu.edu/abt/liasons>. The website header includes the text "Morris Library at Southern Illinois University Carbondale" and a navigation menu with links for home, about the library, event space, giving, hours, help, contact us, and sitemap. The main content area is titled "Liaison Program" and contains a paragraph describing the program's purpose and a list of services provided. A sidebar on the left includes a "questions?" section with an "Ask-A-Librarian" link and a "quick links" section with various library services.

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SIUC Home

Morris Library


at Southern Illinois University Carbondale

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you are here: home » about morris library » liaison program

questions?

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Liaison Program

The purpose of Morris Library's liaison program is to facilitate two-way communication between the library and faculty, students, and staff in all academic departments in order to provide library services that best meet each department's research, teaching, and service needs within the available resources. Specific services provided by the liaison are flexible to meet the needs of individual departments and the people in those departments. The program is inherently collegial and is dependent upon the support and cooperation of individuals from many areas of the library. It also requires your participation to make it work.

What Your Library Liaison Can Do for You:

- Serve as an initial contact for library-related matters.
- Provide specialized reference services to faculty.
- Provide general, course-specific, or assignment-specific instruction for students taking courses in your department.
- Share information about library services and resources.
- Offer demonstrations or workshops of new resources and services of interest to your department.
- Provide a one-on-one orientation for new faculty members.
- Provide orientations for new students in your department.
- Provide consultation services for students writing research papers, theses, or dissertations.
- Assist with library purchase requests.

1st step to adding content

1. Decide to make material open access

What liaisons bring

- Pre-established contacts within departments
- Awareness of discipline-specific issues
- Chance encounters & opportunities

Recruitment Opportunities

- Liaison visits to department
 - With or Without Team members
- Casual recruitment
- Word of mouth from faculty to each other

What does the faculty member get?

- Visibility
 - Recognition
 - Citations
- Meets a policy requirement

2nd step to adding content

1. Decide to make material open access
2. Verify that it's allowed by the publisher & repository

Liaison Training Session

- Information about the repository, repository policies
- Responses to frequently asked questions from faculty
- Two requests
 - Deposit your stuff
 - Go forth and spread the word
 - Requirement for new hires

Training: Liaison Materials

- Brochure



Training: Liaison Materials

- Brochure
- Talking Points

OpenSIUC Talking Points

Answers to common questions about institutional repositories

Why is the library doing this? How is this part of the library's role?

The library's role is to provide access to information resources for the university and for researchers in general. Traditionally, the library has done this by getting materials and making them available to the campus and to researchers beyond the campus. This traditional approach is breaking down, and OpenSIUC is one way that the library is exploring alternatives. By enabling free access to materials produced at SIUC, OpenSIUC is taking a new approach to expanding access.

In addition, with more and more content going online only, preserving works in digital format is one way libraries can ensure preservation of digital materials.

Why do you say the system is breaking down? Isn't it just a problem that the library / university / state aren't spending enough for library materials?

Journal prices have steadily increased at a high rate, with many years of double-digit inflation, for over two decades. Morris Library's budget hasn't been able to keep up with these price increases, resulting in repeated journal cancellation projects, and reduced purchasing of books.

Publishers' policies

- Sherpa-Romeo
 - <http://www.sherpa.ac.uk/romeo/>
- Contacting publishers



SHERPA
RoMEO

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Use this site to find a summary of permissions that are normally given as part of each p

Search

Search **Journal titles or ISSNs** **Publisher names**

for

find **contains** or **starts with** or **Exact phrase only** **ISSN**

Show open access mandate compliance in results for:

3rd step to adding content

1. Decide to make material open access
2. Verify that it's allowed by the publisher & repository
3. Find the right copy of the material

Find the right copy of the material



4th step to adding content

1. Decide to make material open access
2. Verify that it's allowed by the publisher & repository
3. Find the right copy of the material
4. Post it
5. Repeat

Post it

REQUIRED Title

Please use Headline Style Capitalization e.g., *The Scholarly Communication Crisis*

Enter title:

REQUIRED Authors

Enter an email address for each author.

If present, click on the author's email address from the drop-down list to auto-fill author information.

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Order	Email	First Name	Middle	Last Name	Institution	Remove
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Comments

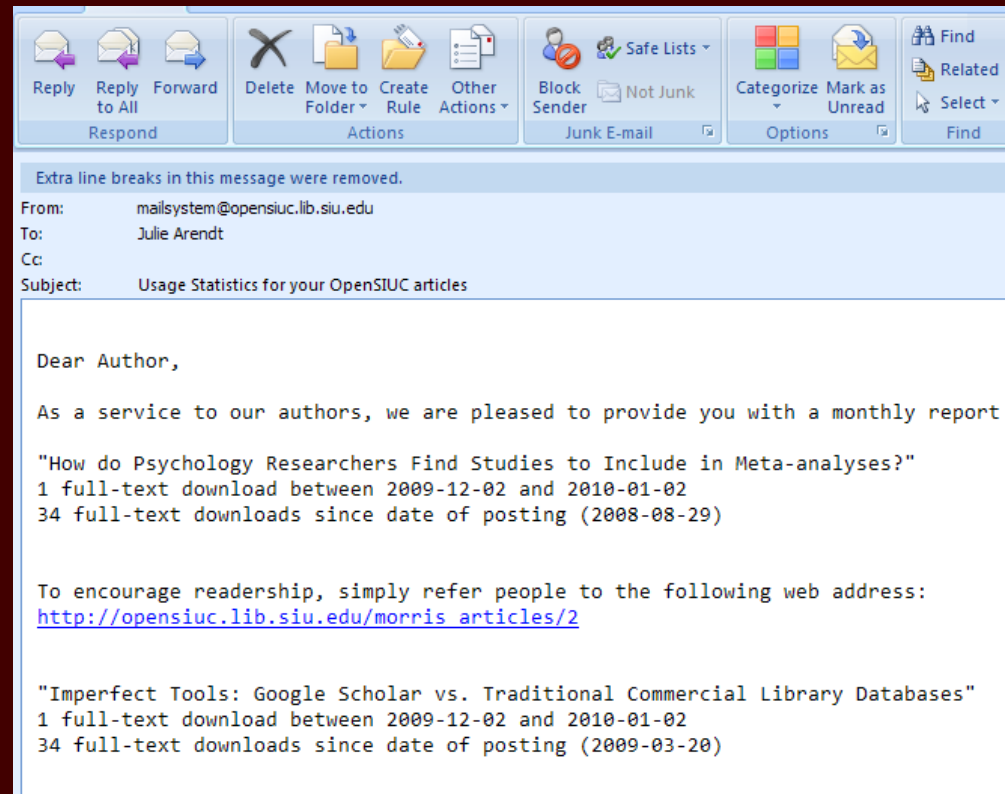
Comments

5th step to adding content

1. Decide to make material open access
2. Verify that it's allowed by the publisher & repository
3. Find the right copy of the material
4. Post it
5. Repeat

Repeat

- Make it easy
- Keep in contact
 - ▣ Download statistics
 - ▣ Solicit again
 - New publications



Conclusion

Institutional Repositories help in the public service mission of libraries.

There is no one way to position a repository within a library's organizational structure.

Getting content into a repository is challenging, but experience is helping us learn what works.

For more information about OpenSIUC:

- OpenSIUC Materials: http://opensiuc.lib.siu.edu/morris_opensiuc/
- This (and other) presentations: http://opensiuc.lib.siu.edu/morris_confs/
- My email: jarendt@lib.siu.edu
- The OpenSIUC Team: opensiuc@lib.siu.edu

For more information - People to talk to about IR planning:

- OpenSIUC Team
 - ▣ Jonathan Nabe, Andrea Imre and Julie Arendt + Mickey Soltys (planning)
- CARLI libraries that have been through it already
 - ▣ http://wiki.carli.illinois.edu/index.php/Institutional_Repositories
- OpenDOAR: The Directory of Open Access Repositories
 - ▣ <http://www.opendoar.org/>

For more information about IRs, Open Access, and Liaisons' Roles:

- On citation advantage of open access:
 - Wagner, A. B. (2010). Open Access Citation Advantage: An Annotated Bibliography. *Issues in Science and Technology Librarianship*, 60. Available from <http://www.istl.org/10-winter/article2.html>
- On reference librarians and repositories:
 - *Reference Services Review Special Issue: Reference librarians and institutional repositories* (2005), 30(3).
- On formalizing the liaison as repository recruiter:
 - Malenfant, K. J. (2010). Leading change in the system of scholarly communication: A case study of engaging liaison librarians for outreach to faculty. *College & Research Libraries*, 71(2), 63-76.