University of Oregon Libraries

Resources for Institutional Repositories

This page provides links supporting the NASIG Pre-Conference on "How to Implement an Institutional Repository" https://scholarsbank.uoregon.edu/dspace/handle/1794/2484 given May 4, 2006 by Carol Hixson.

Background documents or sites:

Association of College and Research Libraries (ACRL) Efforts

- ACRL Scholarly Communication Site

Association of Research Libraries (ARL) Efforts

- ARL Scholarly Communication Home
- The Case for Institutional Repositories: A SPARC Position Paper
- Scholarly Publishing and Academic Resources Coalition (SPARC)
- SPARC Open Access News Blog
- SPARC Open Access Newsletter

Canadian Association of Research Libraries

- CARL Institutional Repository Project: Online Resource Portal

Copyright Resources

- United States
  - Academic Journal Policy Database / University of Cincinnati
  - Association of Research Libraries Copyright Home
  - Copyright and Fair Use / ALA
  - Copyright and Fair Use / Stanford University Libraries
  - Copyright information for Educators / University of Washington
  - Copyright Management Center / Indiana University, Purdue
  - Copyright Website
  - Copyown
  - Crash course in copyright / UT System
  - Creative Commons
  - DMCA (Digital Millennium Copyright Act ) EDUCAUSE Resource
  - Electronic Frontier Foundation
  - Scholarly Communication Center / NCSU Libraries
  - SHERPA/RoMEO Publisher copyright policies & self-archiving
  - Technology, Education and Copyright Harmonization (Teach) Act from ARL
  - United States Copyright Office
  - When works pass into the public domain / Lolly Gasaway, University of North Carolina
- Canada
  - Access Copyright
  - Canadian Intellectual Property Office
  - CARL-ABRC Copyright Home
Other Background Publications or Sites

- **Academic Institutional Repositories: Deployment Status in 13 Nations as of Mid 2005** / Gerard van Westrienen and Clifford Lynch (September 2005)
- **Berlin Declaration on Open Access to Knowledge in the Sciences and Humanities**
- **Budapest Open Archives Initiative**
- Business planning for cultural heritage institutions: a framework and resource guide to assist cultural heritage institutions with business planning for sustainability of digital asset management programs / by Liz Bishoff and Nancy Allen (Council on Library and Information Resources, c2004) *print only*
- **Crisis in Scholarly Communication** / Ohio State University Library
- **Further Information on Institutional Repositories** / a Web site compiled by Robert H. McDonald
- **Future of Electronic Data: Will the Universities' Own Electronic Repositories Affect Traditional Publishing?** / by Ann Wolpert
- **Information Revolution: Can Institutional Repositories and Open Access Transform Scholarly Communications?** / by David Prosser
- **Institutional Repositories: Essential Infrastructure for Scholarship in the Digital Age** / by Clifford A. Lynch, Executive Director, Coalition for Networked Information (February 2003)
- The institutional repository / Richard Jones, Theo Andrew and John MacColl (Oxford : Chandos Publishing, 2006) *available in print only*
- **Institutional Repository Deployment in the United States as of Early 2005** / Clifford A. Lynch and Joan Lippincott (Sept. 2005)
- **Open Archives Initiative**
- **Open Archives Initiative Protocol for Metadata Harvesting (OAI-PMH)**
- **Project RoMEO (Rights MEtadata for Open archiving)**
- **Removing the Barriers: An Introduction to Open Access for Librarians**, by Peter Suber pp. 92-94, 113.)
- **Resources, Standards, and Background Information for Digital Collections (Including Digital Preservation)** / compiled by Carol Hixson, University of Oregon
- **Scholarly Electronic Publishing Bibliography**, Charles W. Bailey, Jr. (updated periodically)
- **Wellcome Trust position statement in support of open and unrestricted access to published research**

Repository Examples

- **arXiv e-Print archive**
- DSpace Background Information and Worldwide Sites (not exhaustive)
  - **Edinburgh Research Archive (Scotland)**
  - **KUScholarWorks (University of Kansas)**
  - **MIT's DSpace Implementation**
    - **MIT's DSpace Metadata**
  - **T-Space (University of Toronto)**
  - **Other DSpace Instances**
- **eScholarship (California Digital Library)**
- **Networked Digital Library of Theses and Dissertations**
- **OAister**
- **Open DOAR Directory of Open Access Repositories**
- **Registry of Open Access Repositories (ROAR)**
- **RePEc (Research Papers in Economics)**

Software options (partial list)

- **Archimede**
- **CONTENTdm**
- **DSpace Federation**
• EPrints
• ETD-db
• Fedora
• Public Knowledge Project

Software evaluations

• DSpace and ETD-db Comparative Evaluation / by Richard Jones (2003)
• DSpace vs. ETD-db: Choosing software to manage electronic theses and dissertations / by Richard Jones (2004)
• Guide to Institutional Repository Software / Budapest Open Access Initiative
• Joint Institutional Repository Evaluation Project

Back to "How to Implement an Institutional Repository"

http://libweb.uoregon.edu/catdept/irg/IR_Resources_NASIG.htm
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