A Simple Solution for Displaying License Terms with SFX and Mondo License Grinder

- Dana Thomas
 - IGeLU 2011
 - Haifa, Israel

Agenda

- Who are we? An introduction to OCUL and Scholars Portal
- The need for a consortia-wide license manager
- What is Mondo?
- How we implemented Mondo and linked it with SFX
- Examples of the system in action: Screen captures
- How we rolled out the system to schools & update
- Conclusion: Benefits and plans for enhancements

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About OCUL 👻	Member Libraries 🔻	Products -	Contacts 👻	OCUL Groups	Projects 🔻	Links 🔻		
OCUL Member Libraries Algoma University Brock University Carleton University Guelph, University of Lakehead University Laurentian University McMaster University Nipissing University OCAD University Ontario Institute of Technology, University of		OCUL is cooperate delivery an OCUL's communit are critica institution	 What is OCUL? OCUL is a consortium of twenty-one university libraries in the province of Ontario. The member libraries cooperate to enhance information services through resource sharing, collective purchasing, document delivery and many other similar activities. OCUL's vision is to be a recognized leader in provincial, national and international post-secondary communities for the collaborative development and delivery of outstanding and innovative library services that are critical to the success of Ontario's universities. Established in 1967, OCUL's twenty-one member institutions continue to enhance their libraries through activities such as resource sharing, collective purchasing, and, joint creation of the digital library Scholars Portal. 					
Ottawa, University of Queen's University Royal Military College Royacoulitairy လဲကမွေမ Ryerson University Toronto, University of Trent University		News fr	om OCUL					

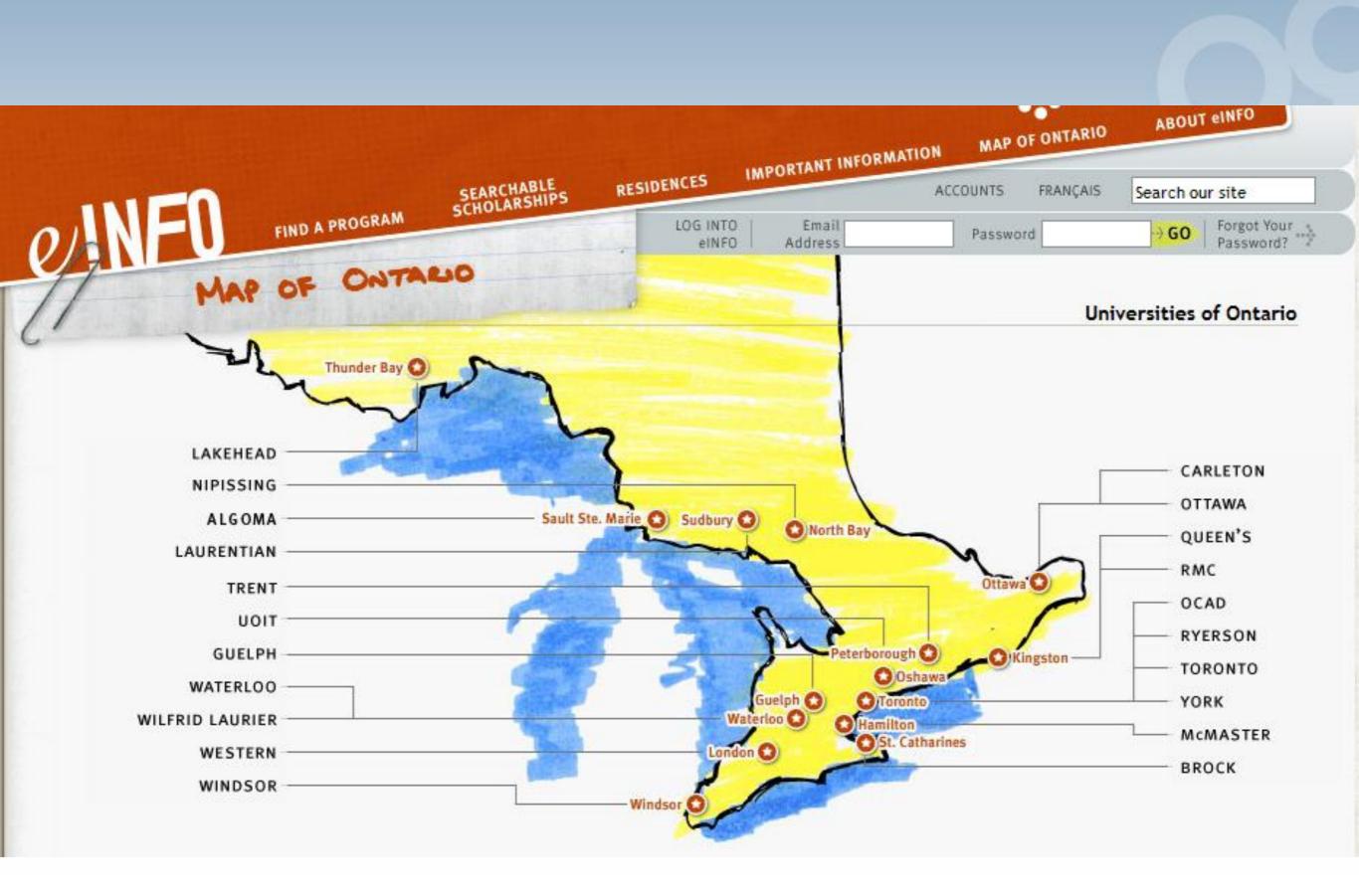
Scholars Portal Launches new Data Usage Tool

Scholars Portal Ebooks Interface now available in French

OCUL supports Knowledge Ontario

OCUL selected as a data management partner in IPY Data Assembly Network

October is Canadian Library Month



Scholars Portal

Scholars Portal A Service of the Ontario Council of University Libraries

Scholars Portal is a project of the Ontario Council of University Libraries. Founded in 2002, Scholars Portal provides a shared technology infrastructure and shared collections for all 21 university libraries in the province.



YOUR Portal TO RESEARCH AND LEARNING

News

Scholars Portal Launches New Data Usage Tool

Our new Scholars Portal Usage Data service (SPUD) allows you to access information about your school's usage of the holdings on Scholars Portal. This online tool brings together COUNTERstyle usage statistics from our Ejournals and Ebooks ...

Ebooks Interface Now Available in French

Our Ebooks platform is now accessible via French language interface. Users can toggle between French and English language versions of the application using links found in the top right corner of the browser. This new Ebooks release means that all ...

Thanksgiving

OCUL and Scholars Portal offices will be closed on Monday, October 11 for Thanksgiving Day. Staff will be back in the office on Tuesday, October 12th

EJournals Go Mobile

new release of the EJournals platform http://journals.scholarsportal.info was launched today, September 21st. The major feature of this release is the mobile version of the site, accessible by clicking the "Mobile" link in the upper right corner of the screen. EJournals Mobile has been tested on several ...

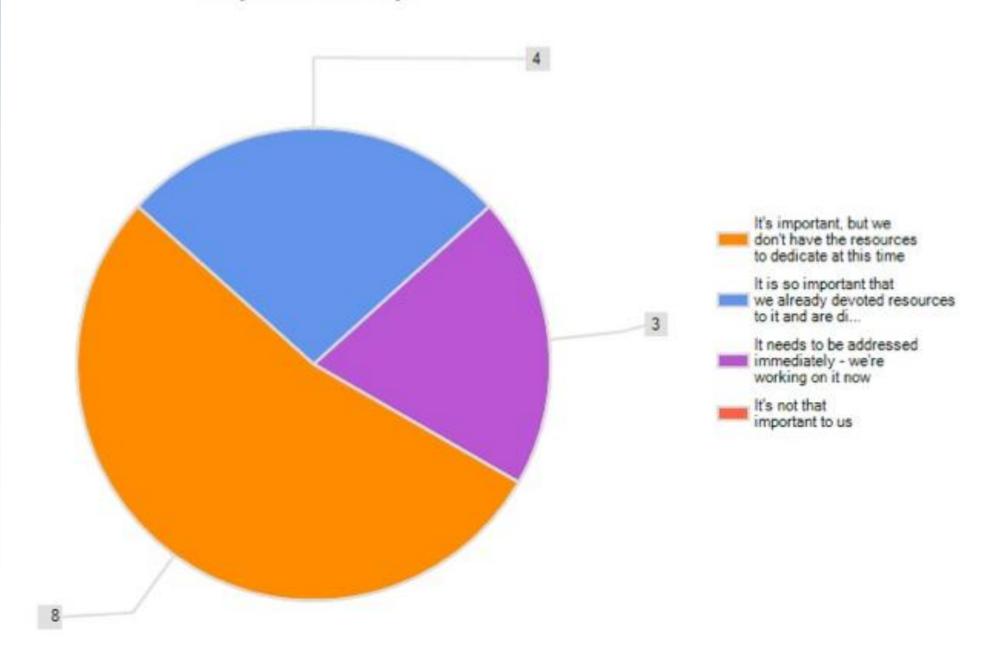


Services

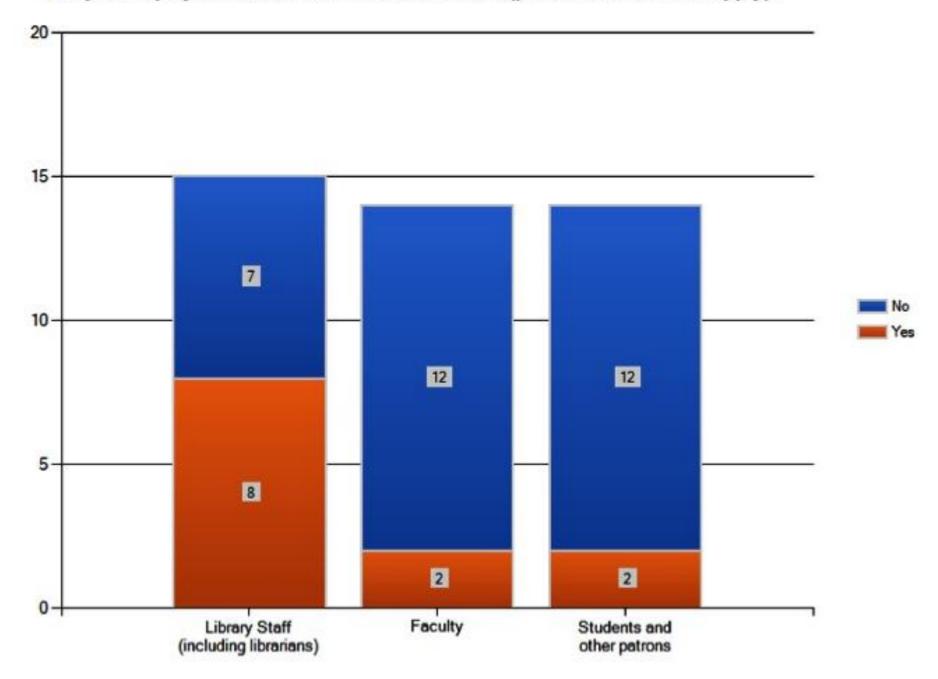
Interlibrary Ioan RACER Reference management RefWorks Digital content Journals Digital content Books Link server SFX Statistics data ODESI Database aggregator Search

- 15schools responded to an ER license survey
- Some OCUL members have ERM but others do not
- Everyone wanted to display usage rights to library users but...
 - required investment of staff time and expertise
 - in many cases did not have underlying infrastructure to provide the data

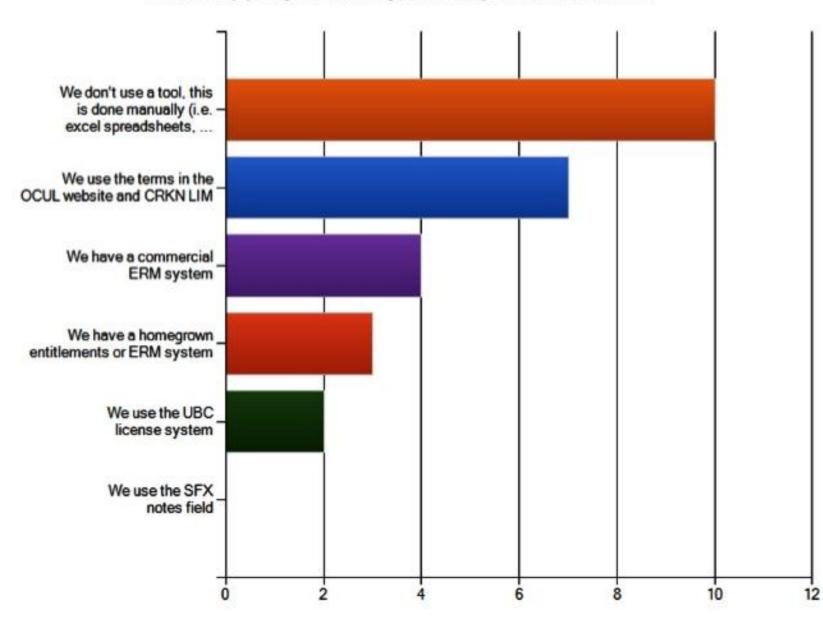
How important is the display of use rights and license terms for your community?



Do you display license terms or license text to... (please select all that apply).



What tool(s) do you currently use to capture license terms?



Do you display license terms or license text to ... (please select all that apply).

The Solution: Mondo

- Open Source tool called 'Mondo License Grinder' developed by University of British Columbia
- Simple and easy to implement
- All licenses entered into Mondo have a standard linking prefix, with the license 'flag' as the end of the url
- General Note field in SFX4 and note in version 3 was used at the Target Service level to enter in Mondo URL

OUR Database Demonstration

Tour of OUR Admin



Add/Edit a License

Add/Edit a License | Generate Report | Manage Vendors | Manage Consortia | Front Page Blurb | Static Field Des

Find license by package title:	
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dd a New License	
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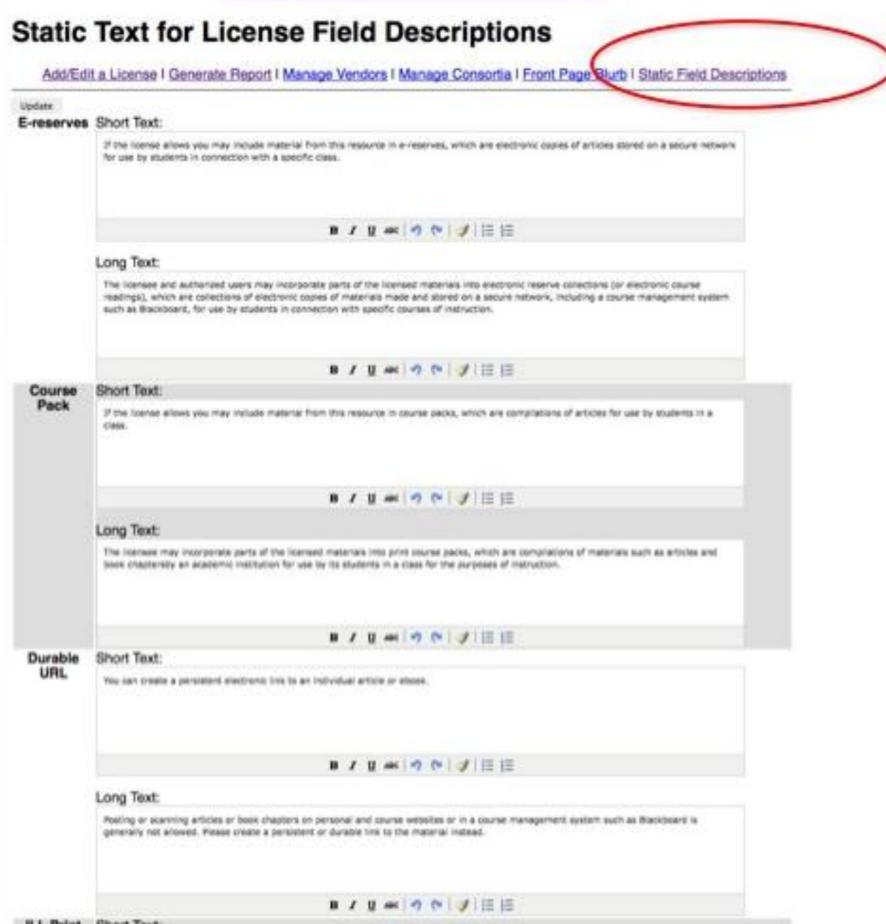
Note on Perpetual Access:

Internal Notes

External Notes

Submit Clear

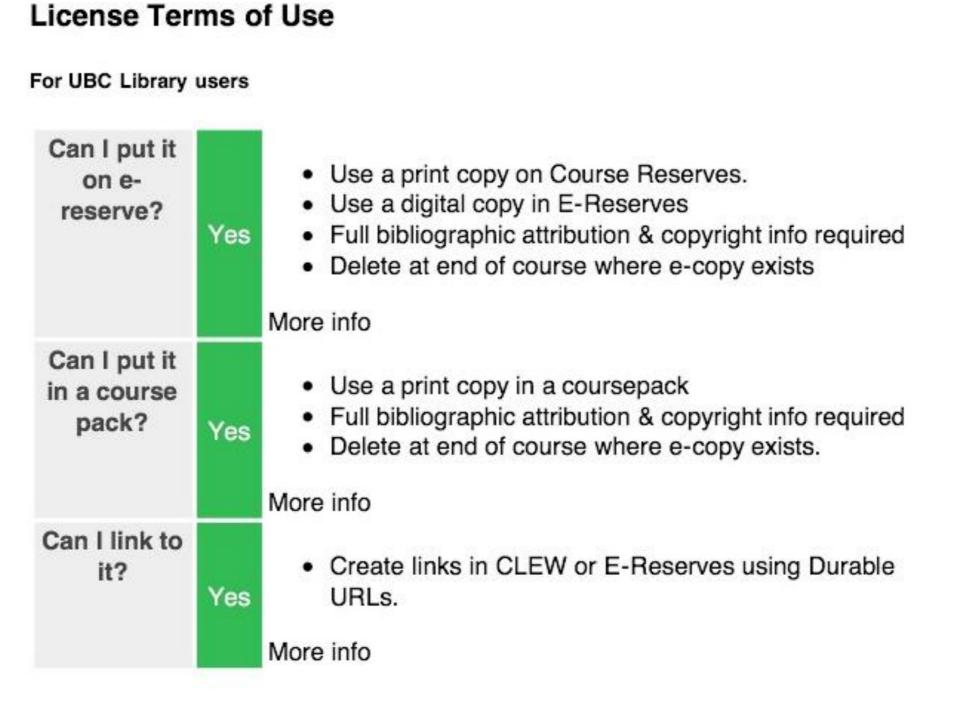






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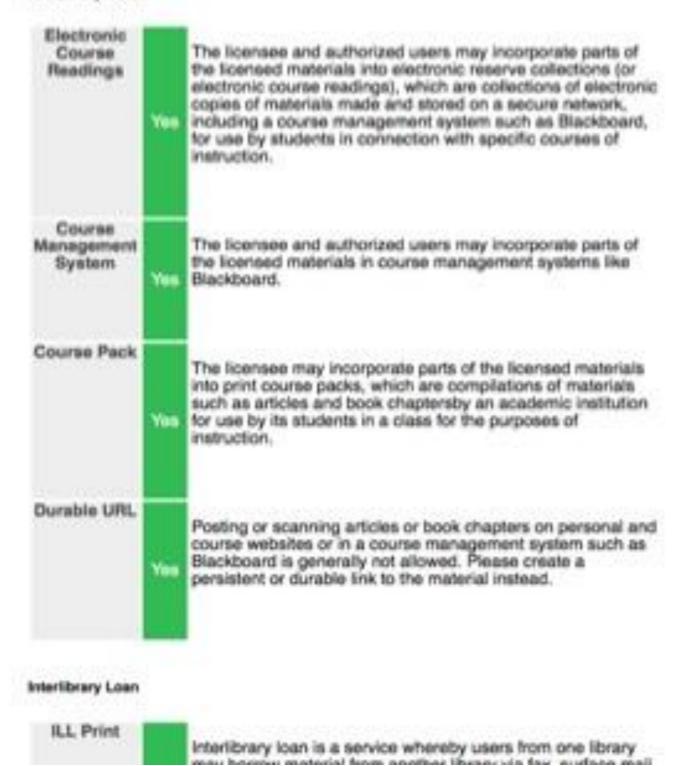


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For Library Users





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Find license by package title:

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Preview: Public View I Staff View

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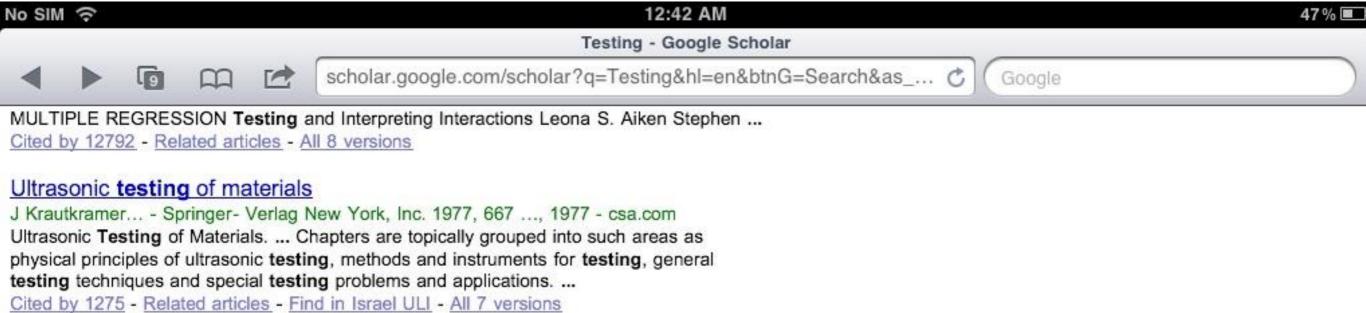
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Testing for a unit root in time series regression

nonstationarity using the testing procedure of Dickey & Fuller (1979). ...

Statistical theory of reliability and life testing: probability models

book will focus on inferential aspects of reliability and life testing, applying the ...

Antibiotic susceptibility testing by a standardized single disk method. AW Bauer, WM Kirby, JC Sherris... - American journal of ..., 1966 - ncbi.nlm.nih.gov

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indexed for MEDLINE]. Publication Types: In Vitro. MeSH Terms: ...

... Testing for a unit root in time series regression ... A recent examination of historical economic time

series by Nelson & Plosser (1982), for example, found strong evidence in favour of unit root

Abstract : This is the first of two books on the statistical theory of reliability and life testing. The

present book concentrates on probabilistic aspects of reliability theory, while the forthcoming

 Am J Clin Pathol. 1966 Apr;45(4):493-6. Antibiotic susceptibility testing by a standardized single disk method. Bauer AW, Kirby WM, Sherris JC, Turck M. PMID: <u>5325707</u> [PubMed -

PCB Phillips... - Biometrika, 1988 - Biometrika Trust

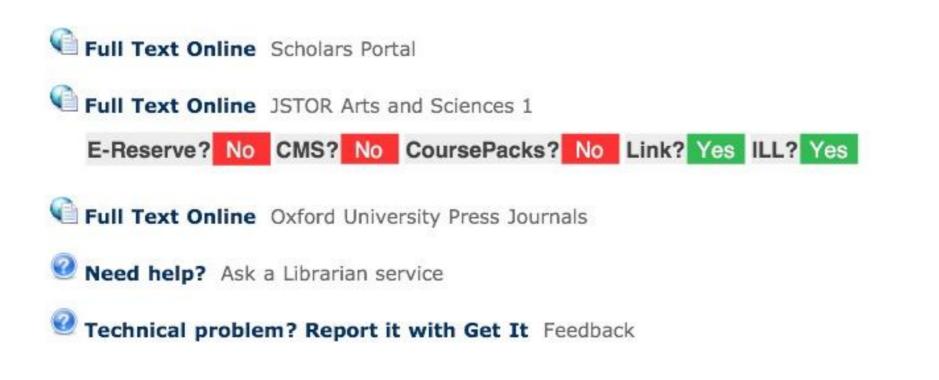
Cited by 5790 - Related articles - All 21 versions

RE Barlow - 1975 - DTIC Document



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Title: Testing for a unit root in time series regression Source: Biometrika [0006-3444] Phillips yr.1988 vol.75 iss.2 pg.335



More about Get it! from Ontario Scholars Portal © 2005 SFX by Ex Libris Inc. CrossRef Enabled



JSTOR Archive - 8 Collections

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For OCUL University Library users

Can I make an electronic copy for use in an e- reserve system?	No	If the licence allows, you may include material from this resource in e- reserves, which are electronic copies of materials stored on a secure network for use by students in connection with a specific class. More info
Can I post a copy in a course management system?	No	If the license allows you may include material from this resource in course management systems like Blackboard. More info
Can I put it in a course pack?	No	If the licence allows, you may include material (articles/book chapter) from this resource in course packs, which are compilations of materials for use by students in a class. More info
Can I link to it?	Yes	You can create a persistent (or durable) electronic link to an individual article or ebook. More info

For Libraries

Is ILL allowed? Ye

OCUL Implementation

- Mondo at OCUL = OCUL Usage Rights Database, or OUR database
- 22separate instances of OUR database for schools (english and french versions(
- Modified Mondo to function in a consortial environment
- License information was input by staff at OCUL for all universities; shared use of time and resources

Technologies Used

- LAMP stack (linux, apache, mysql and php). Can be put on any apache server easily (windows or whatever else(
- Available for all: <u>http://code.google.com/p/mondo-</u> license-grinder/
- We modified code for consortia set up
 - push out changes from consortia instance to all instances
 - read-only for consortial licenses

Technologies Used (cont'd(

- SFX component is a smaller page using CSS and slightly modified code. Email admin@scholarsportal.info if you want it.
- Code returns HTML page hyperlinked to record (on fly lookup) same as the public record page but with changed display.
- Added fields for display. Could have added new fields, but since the value for ereserve and cms is the same, this option was quicker.

>iframe

src="http://ryerson.scholarsportal.info/licenses/JSTOR_Archiv e_8_Collections/sfx" width="100%" height="40" align="middle" frameborder="0" scrolling="no">Your browser does not support iframes.</iframe</p>



Technologies Used

- Possible to write general notes directly to the database in both 3 and 4. Will share <u>admin@scholarsportal.info</u> if interested.
- Instance for each school with own dns.
 Infrastructure for managing centrally on admin side.

Rollout and Update Procedures

- Institutions customize their database (logos, static field text(
- Mapping file connects SFX target names with consortial license records (for writing the notes)
- Consortial licenses are read-only. Changes pushed out from central instance
- Assist institutions in identifying non-consortial, shared resources to work on together/split up workload.
- Wiki with user guide and place to log issues for staff to resolve.

Conclusions To Date...

- Benefits :
 - Consortial licenses done for everyone efficient use of staff time and shared interpretation
 - -Fast to set up
 - -Simple solution allows librarians and library support staff to manage easily
- Challenges:
 - -Different targets activated based on local decisions
 - Ebook packages require new, consortial targets in SFX (can't link what's not defined(
 - Finding an ideal balance for consortia members between simplicity and a true ERM is difficult

Enhancement Plans

- Attach PDF of license button to upload to server space
- Integration with CMS systems for Faculty permission display
- Flags to indicate and allow filtering on locally entered licenses
- Interoperability or incorporation of ONIX-PL encoded licenses (Editeur(
- Additional fields for staff and display uses

Acknowledgements

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- SPOT Team: Ourselves!, Amaz Taufique, Miki Wong, Mat Bozcian, Harpinder Singh.
- OCUL team: Faye Abrams, Jacqueline Cato, Alex So



•Thank you!