## Marketing & Getting buy-in

Ina Smith



- Internal
- External



#### Internal



- Start within library first marketing (all), then training (cataloguers, submitters)
- Open Sessions: "UPtimize your research output;
  UPSpace it!" repeat it
- Lunch-box sessions/ 60 minute sessions
- Invite all to a Skype session
- Demo how easy it is to submit!
- Departmental meetings/ visits/ seminars
- Individual appointments

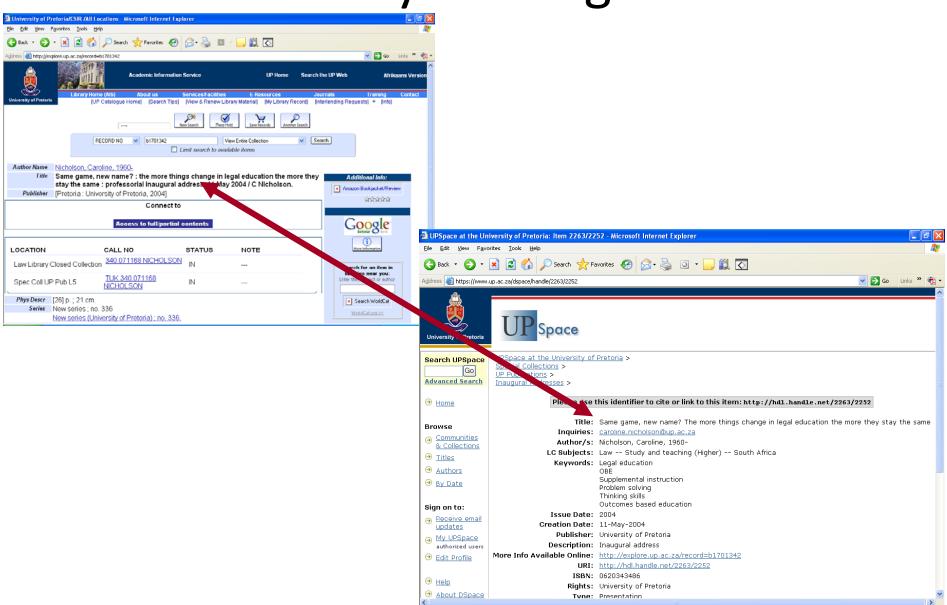


## Internal (cont.)

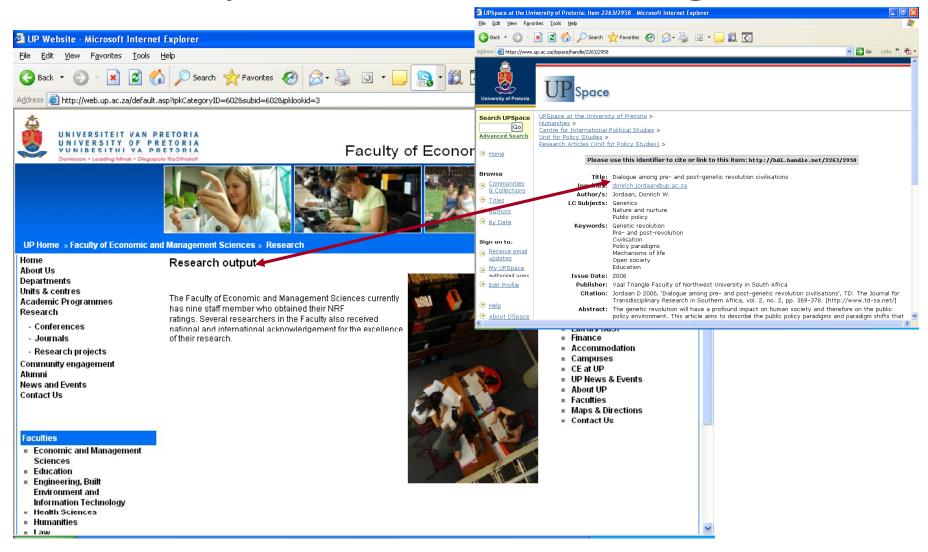
- Campus Newsletter e.g. next training
- IR Newsletter on blog/e-mail communicate
- Online form/ wiki feedback
- Work with web team, research office
- Show what's been done by other institutions!
- Demo champions
- Pamphlets, Posters, Exhibits, Info on Web page all info readily available on web
- Plasma screen ppt on specific Collection
- Ask others to link to you!
- ... OA Mandate



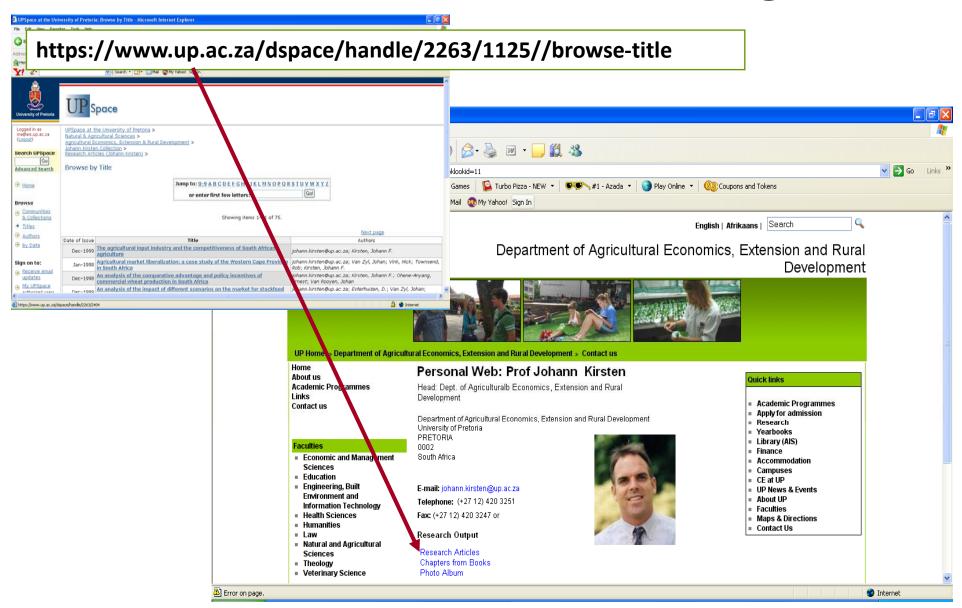
## Library Catalogue



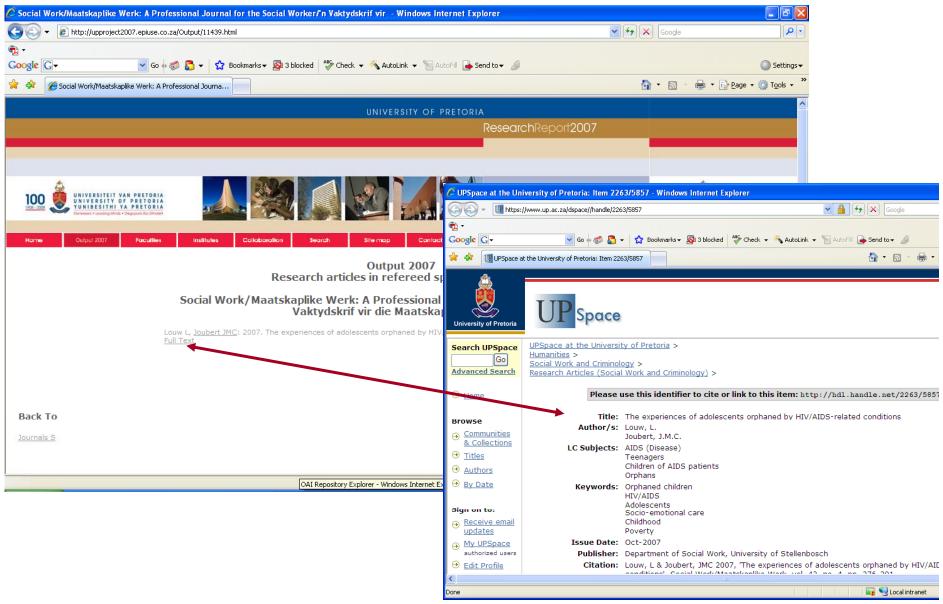
## Departmental Web Pages



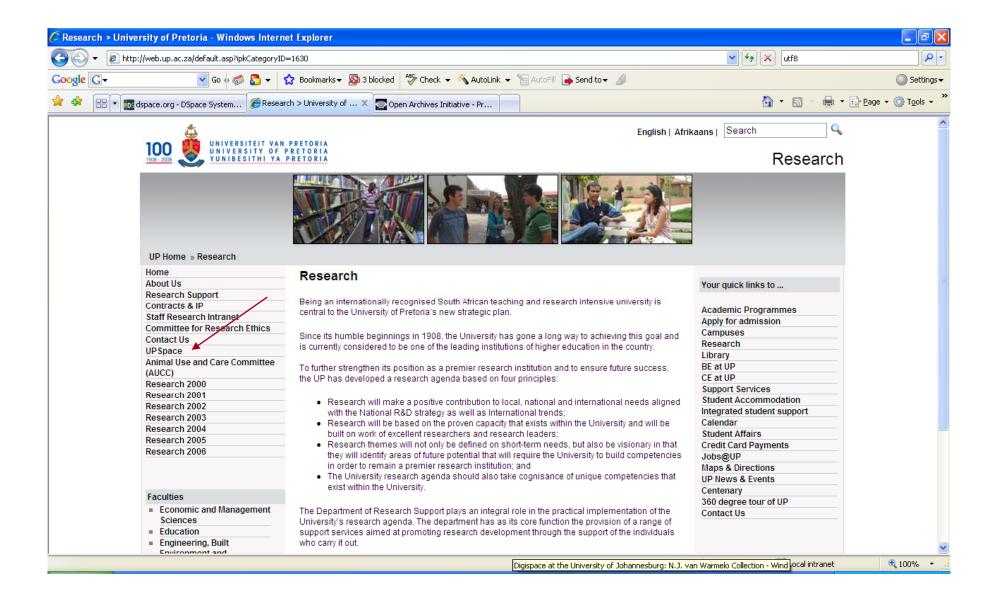
## **Automated Search Linking**



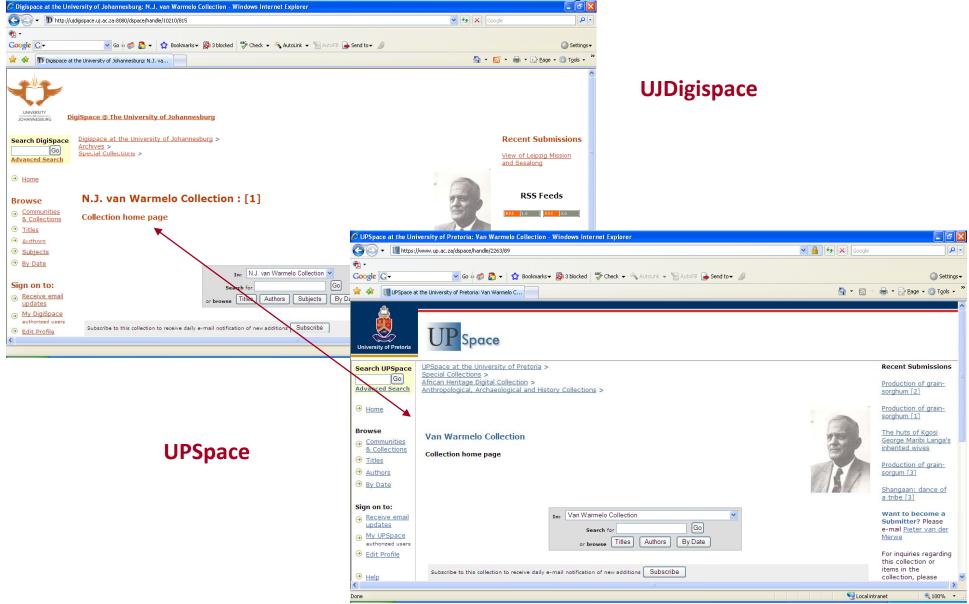
# Research Report (InfoEd)



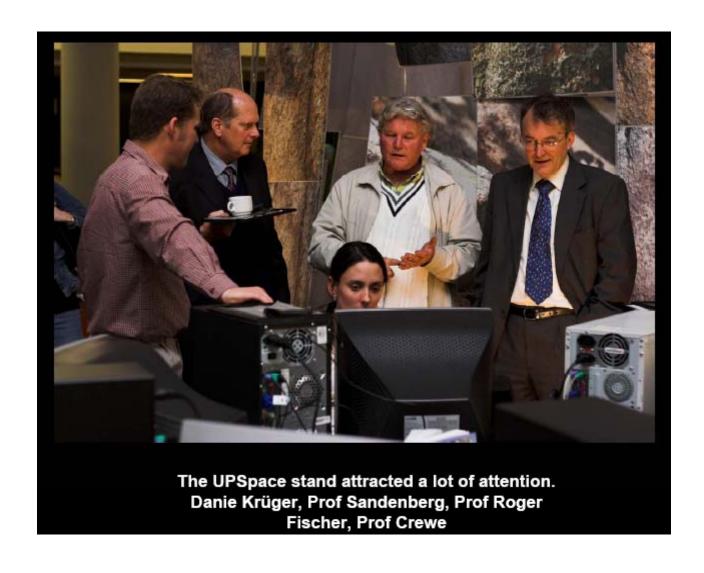
## Research Directorate Web Page



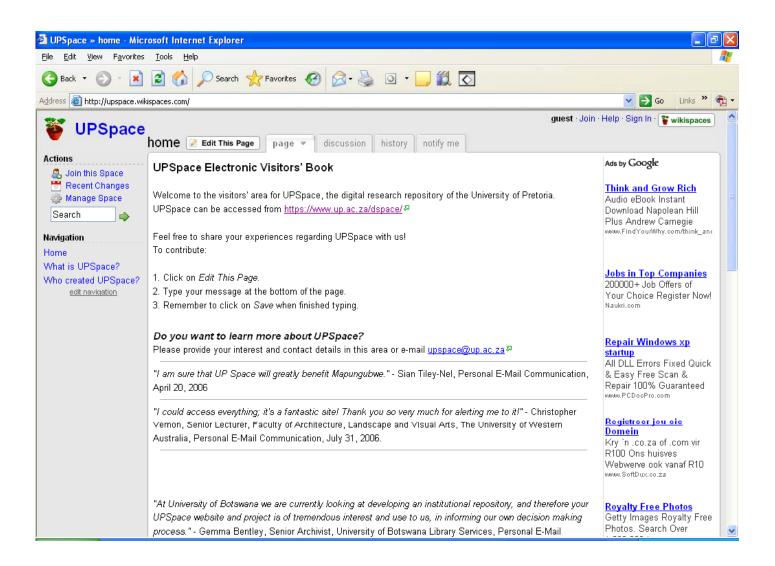
## Links between repositories



#### **E-Marketing Event**



## Electronic Visitor's Book



## **Use Quotes**

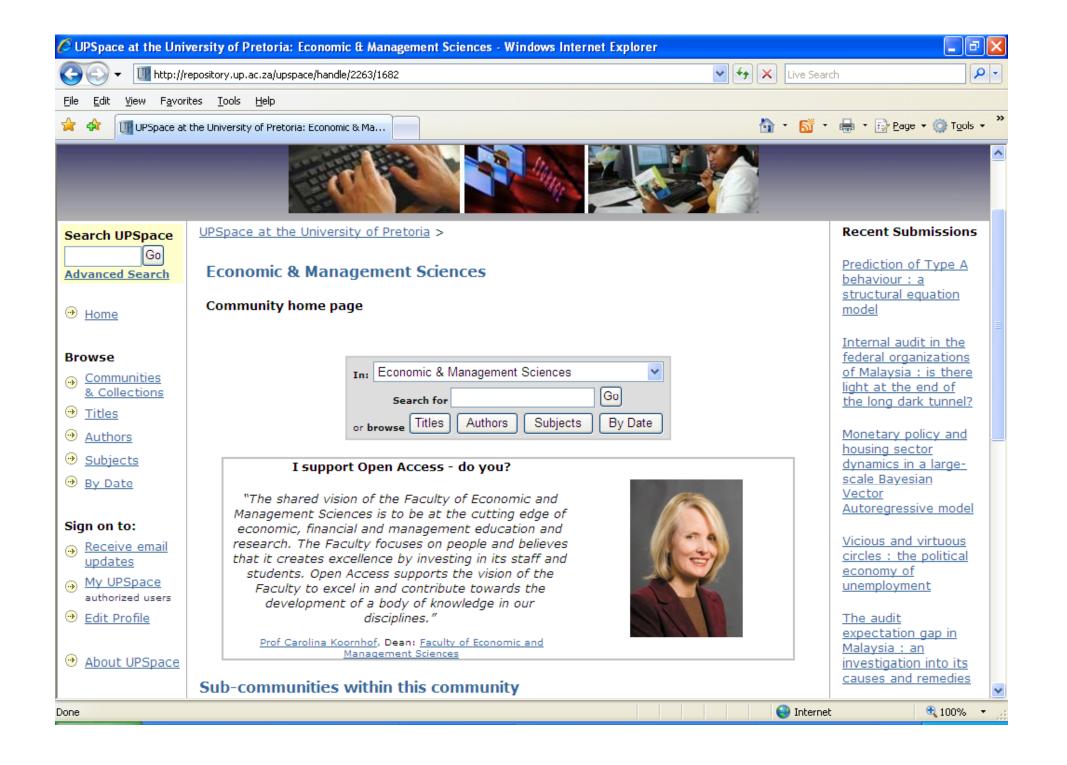
"This project has transformed my life as a Dean in three ways.

First, it made me aware of the **power of technology** in managing the multiplicity of written tasks—media articles, media interviews, newspaper columns, intellectual pieces—that simply drift into spaces where I can never find these original writings.

Second, it made me aware of the **efficiency of dissemination of ideas** in this information age if one simply took the time to create such a web space.

Third, it made me aware of the **power of collaboration** between academic authors and the academic information services (library)— something that I had not explored until now. I am deeply grateful to the persistence of my academic library colleagues in opening up this new world in the life of a busy Dean" - Prof. Jonathan Jansen, Dean of the Faculty of Education, University of Pretoria, Personal E-mail Communication, May 08, 2006.





#### **Share with others**

# Capturing & harvesting our heritage on the world wide web

Hettie Groenewald and Elsabé Olivier e-Learning Africa Conference Nairobi, Kenya, May 28-30, 2007



University of Pretoria



#### Development & Implementation of an e-Information Strategy for a University Library

Presented by Heila Pienaar & Ina Smith



2<sup>nd</sup> Africa Libraries & Information Management Systems Conference 2007

# DIGITISATION FOR PRESERVATION AND ACCESS A technical perspective













Metadata, Metadata Schemas & Metadata Standards

Ina Smith Amelia Breytenbach Ria Groenewald IGBIS Seminar "Digital Library Standards & Metadata – the basics" June 20th, 2007



## In order to be harvested ...



#### **OAI Base URL**

"There is a single base URL for all requests. The base URL specifies the Internet host and port, and **optionally** a path, of an HTTP server acting as a repository. Repositories expose their base URL as the value of the baseURL element in the <u>Identify</u> response. Note that the composition of any path is determined by the configuration of the repository's HTTP server. "

More info: http://www.openarchives.org/OAI/openarchivesprotocol.html



#### **Example Base URL's**

CSIR: <a href="http://researchspace.csir.co.za/dspace-oai/request">http://researchspace.csir.co.za/dspace-oai/request</a>

SU: <a href="http://ir.sun.ac.za/cib-oai/request">http://ir.sun.ac.za/cib-oai/request</a>

DUT: <a href="http://ir.dut.ac.za:8080/dspace-oai/request">http://ir.dut.ac.za:8080/dspace-oai/request</a>

UJ: <a href="http://ujdigispace.uj.ac.za:8080/dspace-oai/request">http://ujdigispace.uj.ac.za:8080/dspace-oai/request</a>

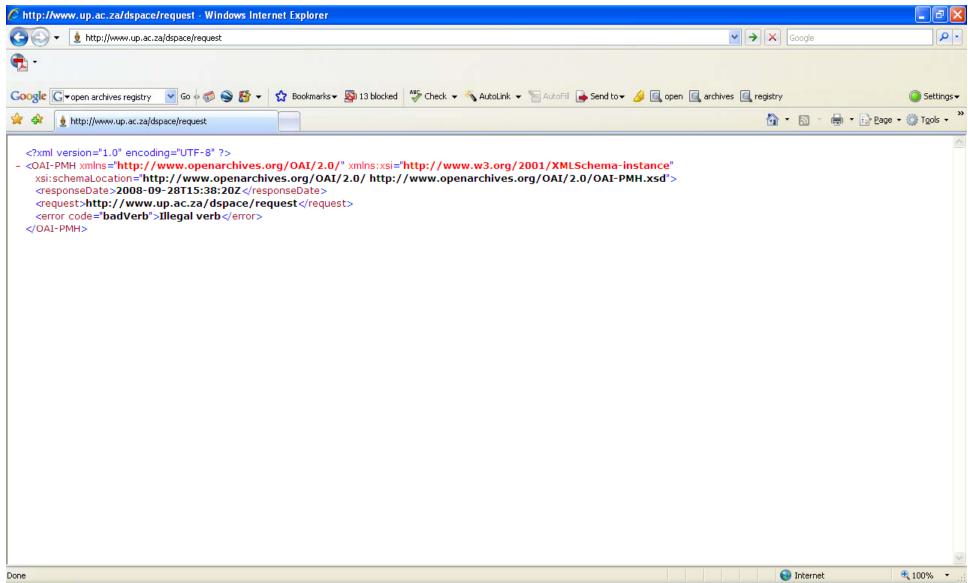
#### How to find your OAI base URL:

http://www.openarchives.org/OAI/2.0/guidelines-static-repository.htm

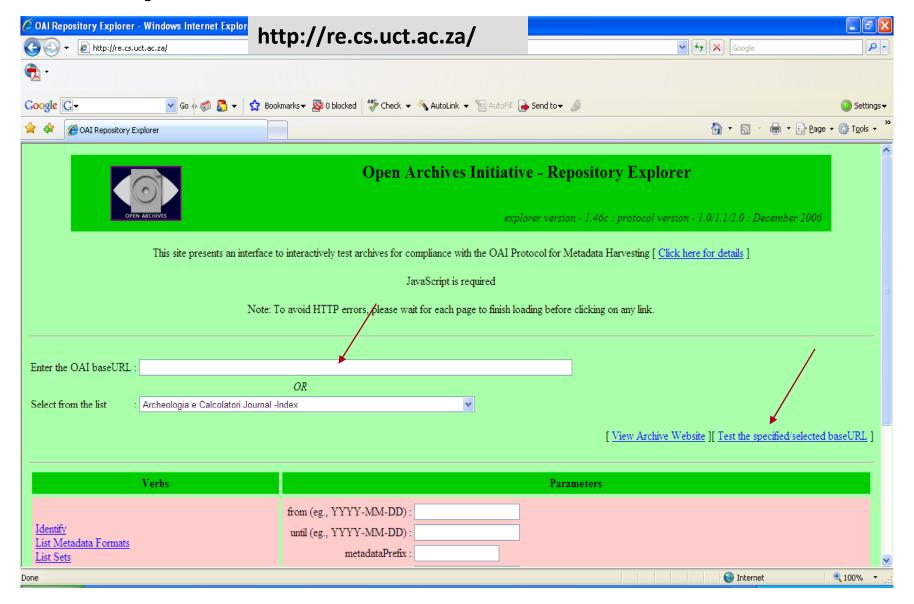
http://www.openarchives.org/OAI/openarchivesprotocol.html



#### What are the harvesters looking for?



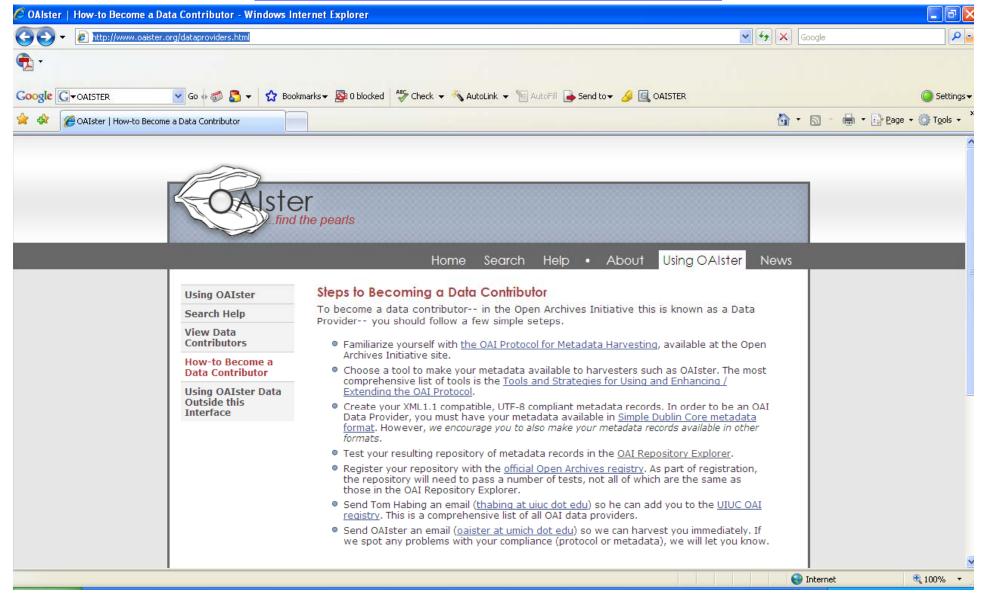
#### **Test your OAI base URL**



## **International Exposure**



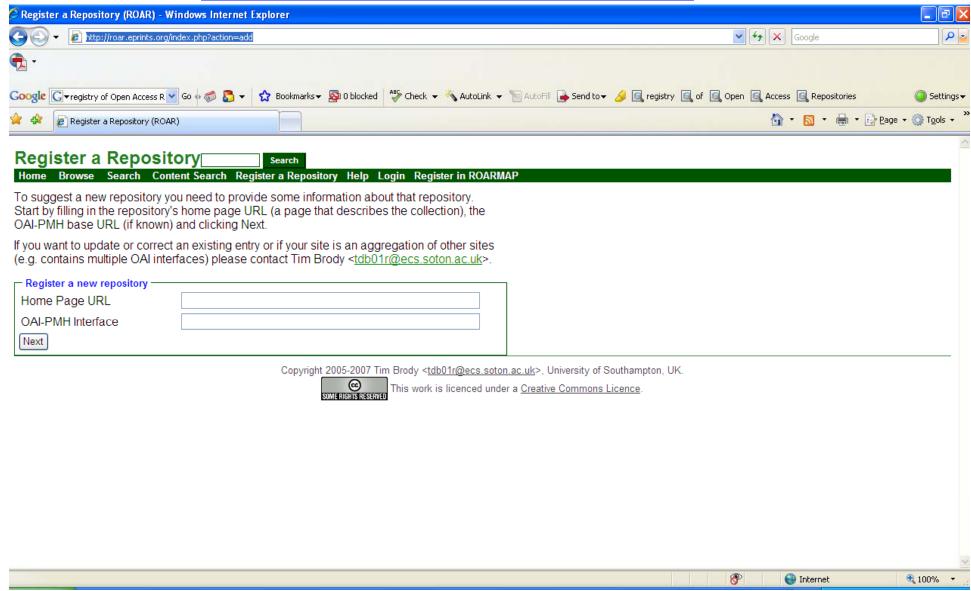
#### OAISTER <a href="http://www.oaister.org/dataproviders.html">http://www.oaister.org/dataproviders.html</a>



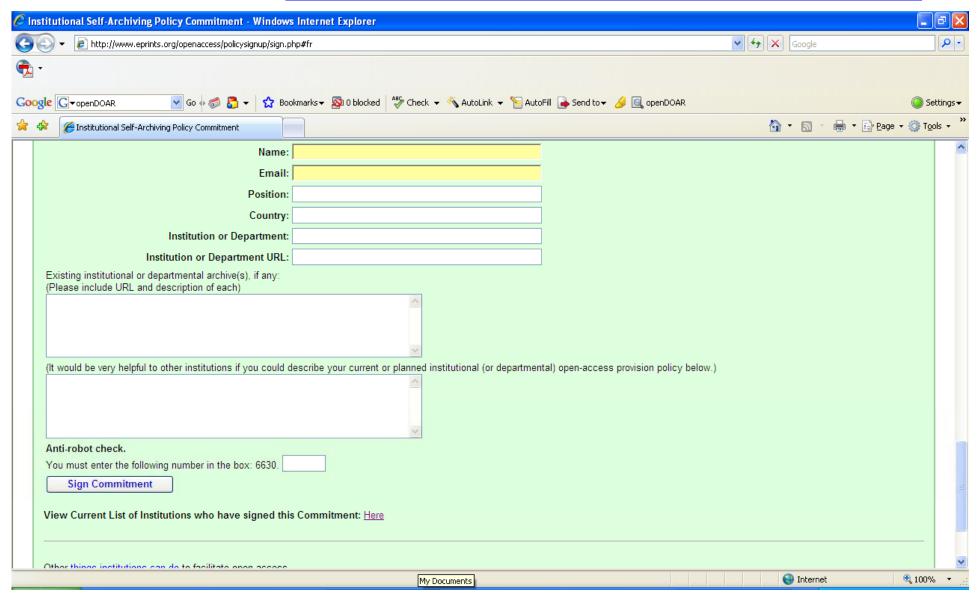
#### UIUC OAI Registry thabing@uiuc.edu



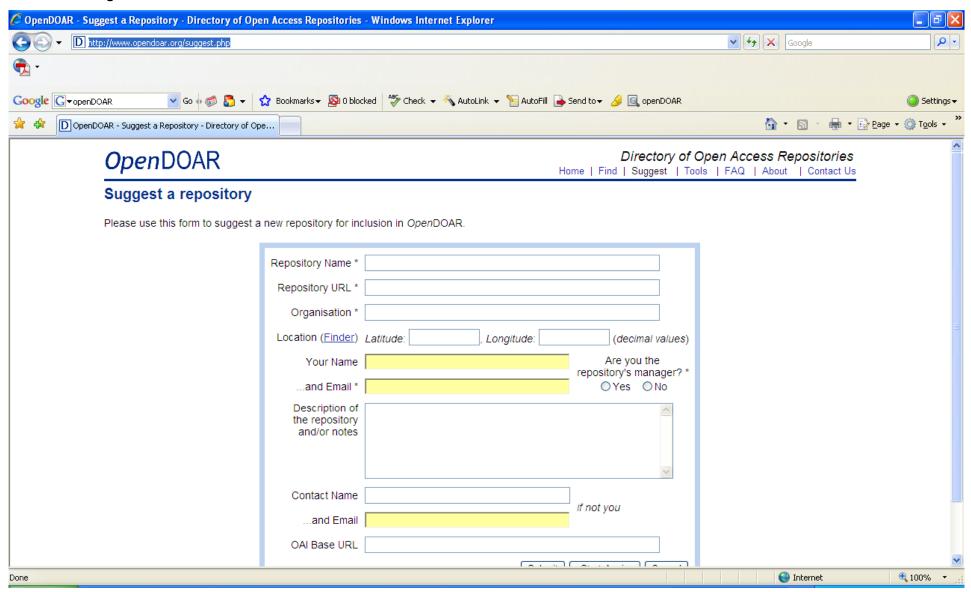
#### ROAR <a href="http://roar.eprints.org/index.php?action=add">http://roar.eprints.org/index.php?action=add</a>



#### ROARMAP <a href="http://www.eprints.org/openaccess/policysignup/sign.php">http://www.eprints.org/openaccess/policysignup/sign.php</a>

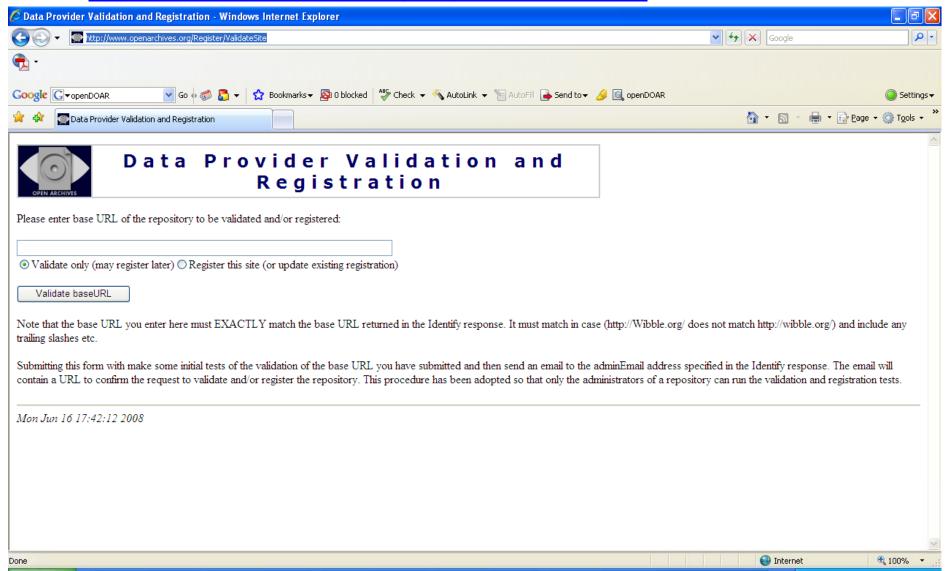


#### openDOAR <a href="http://www.opendoar.org/suggest.php">http://www.opendoar.org/suggest.php</a>



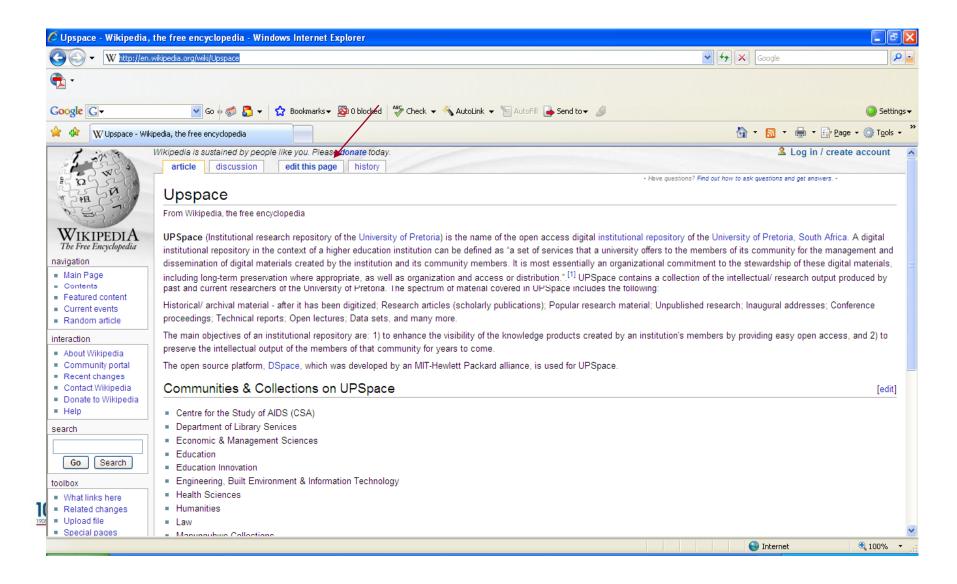
#### **Open Archives Initiative**

http://www.openarchives.org/Register/ValidateSite



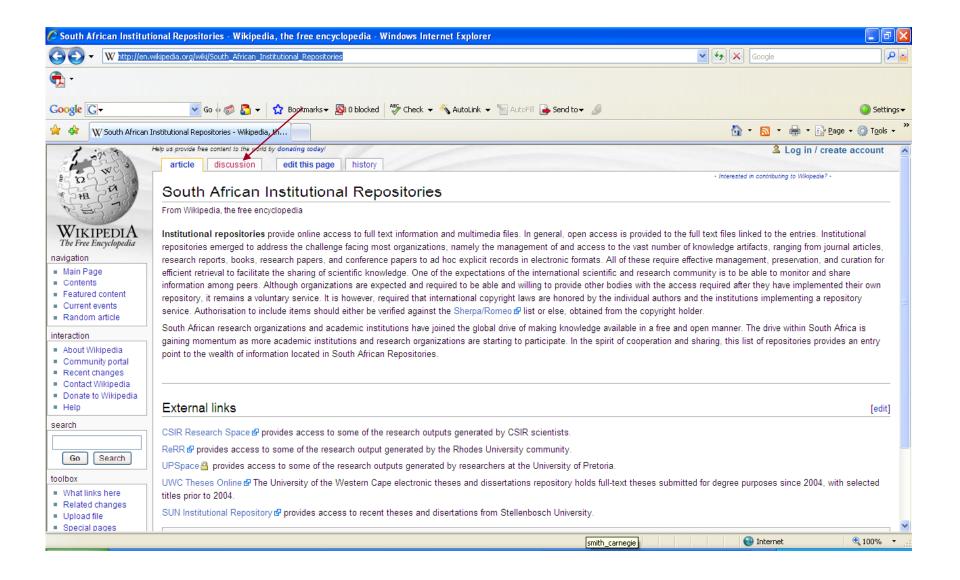
#### IR on Wikipedia

http://en.wikipedia.org/wiki/Upspace



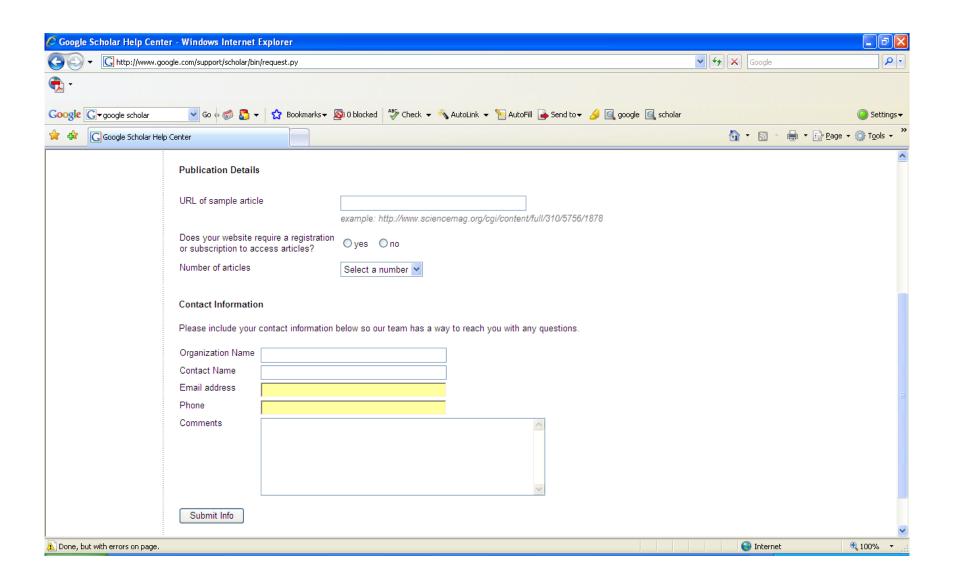
#### **South African Institutional Repositories**

http://en.wikipedia.org/wiki/South African Institutional Repositories

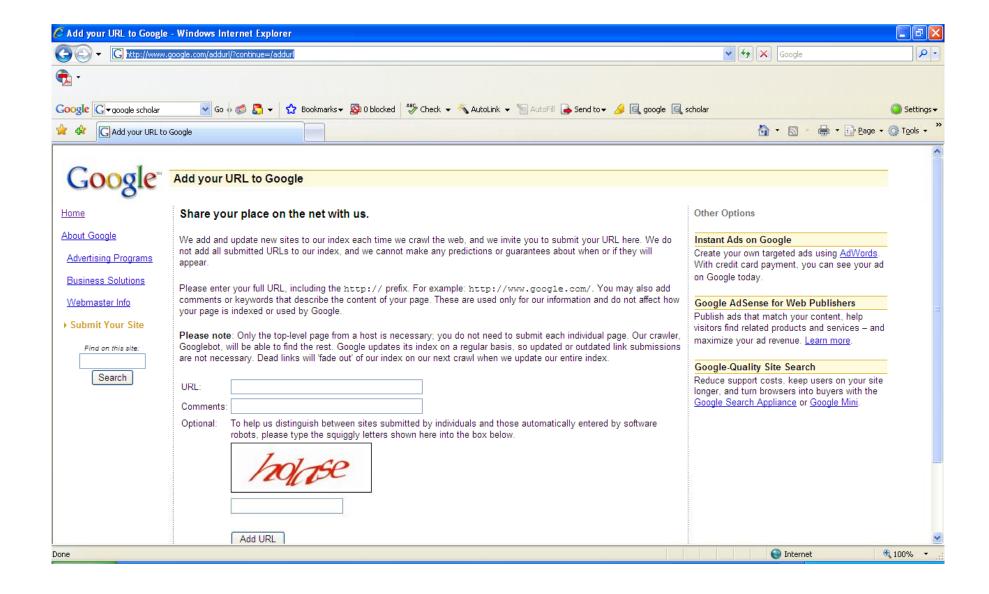


#### **Google Scholar**

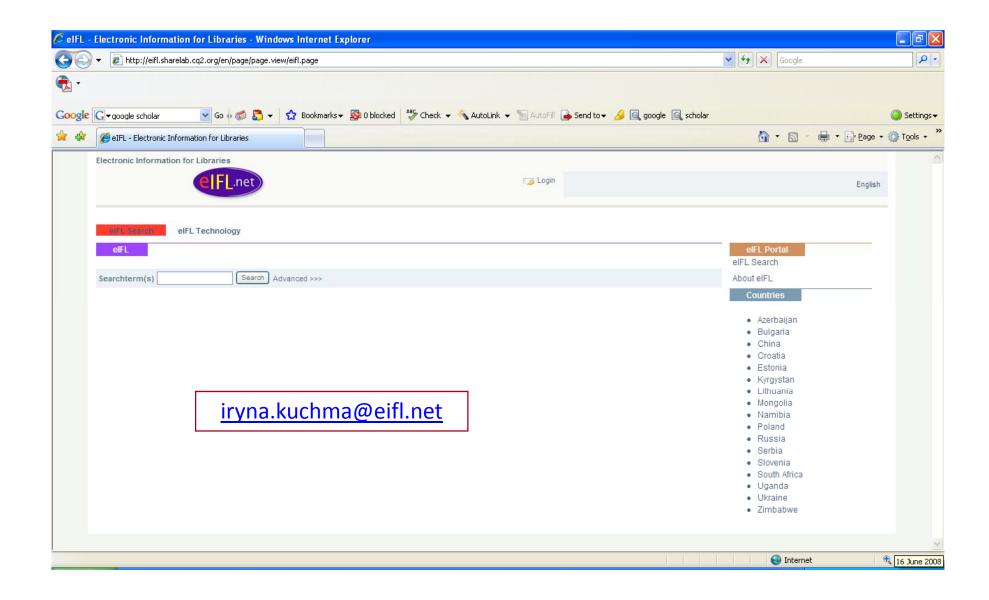
http://scholar.google.co.za/intl/en/scholar/publishers.html#faq1



#### Google <a href="http://www.google.com/addurl/?continue=/addurl">http://www.google.com/addurl/?continue=/addurl</a>

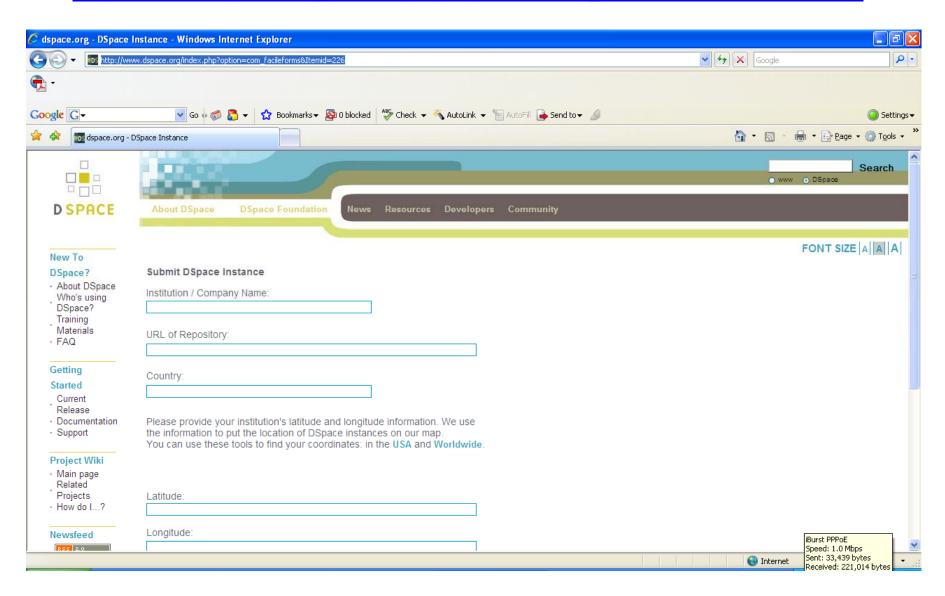


#### elfL.net <a href="http://eifl.sharelab.cq2.org/en/page/page.view/eifl.page">http://eifl.sharelab.cq2.org/en/page/page.view/eifl.page</a>



#### **DSpace**

http://www.dspace.org/index.php?option=com\_facileforms&Itemid=226



#### **Scopus/Scirus**

http://newsbreaks.infotoday.com/nbreader.asp?ArticleID=18070

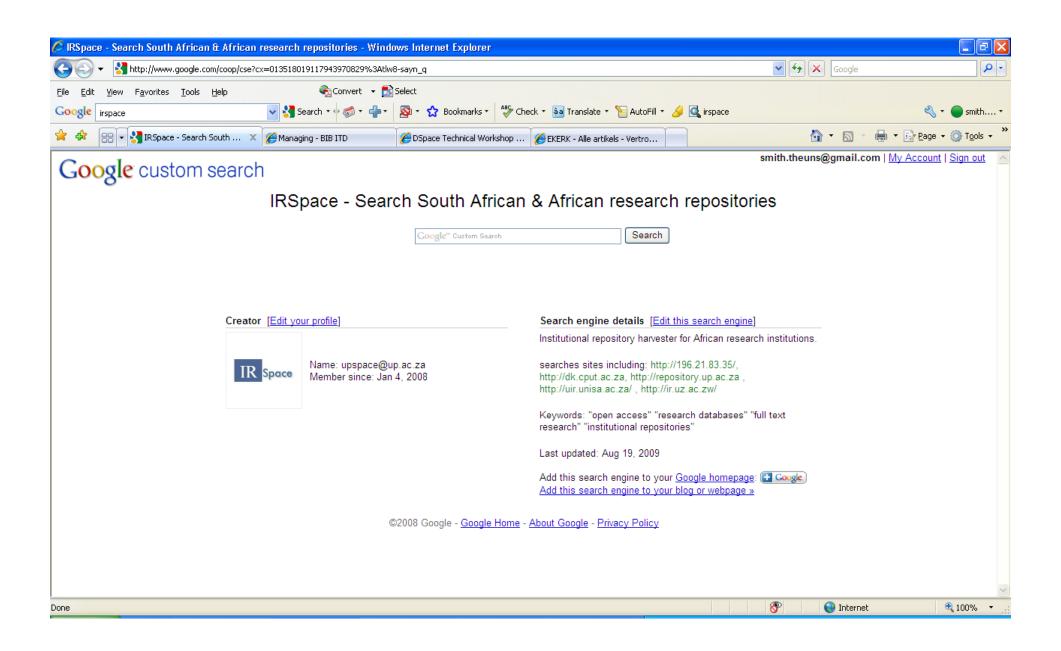
"Elsevier has introduced a new "Search Sources" feature for its Scopus users (<a href="http://www.scopus.com">http://www.scopus.com</a>); the feature allows librarians to customize interfaces to direct their users to specific institutional repositories and special digital subject collections. It appears that the new Scopus feature will simply allow librarians to preset the content preferences in Scopus that users of Scirus (<a href="http://www.scirus.com">http://www.scirus.com</a>), Elsevier's free scholarly search engine, can set for themselves on a search-by-search basis, using the Advanced Search features. Scopus announcements also encourage Scopus clients to open their institutional repositories to the expanding Scirus Repository Search Program. "

Saskia van Acker (Content Manager Scirus)

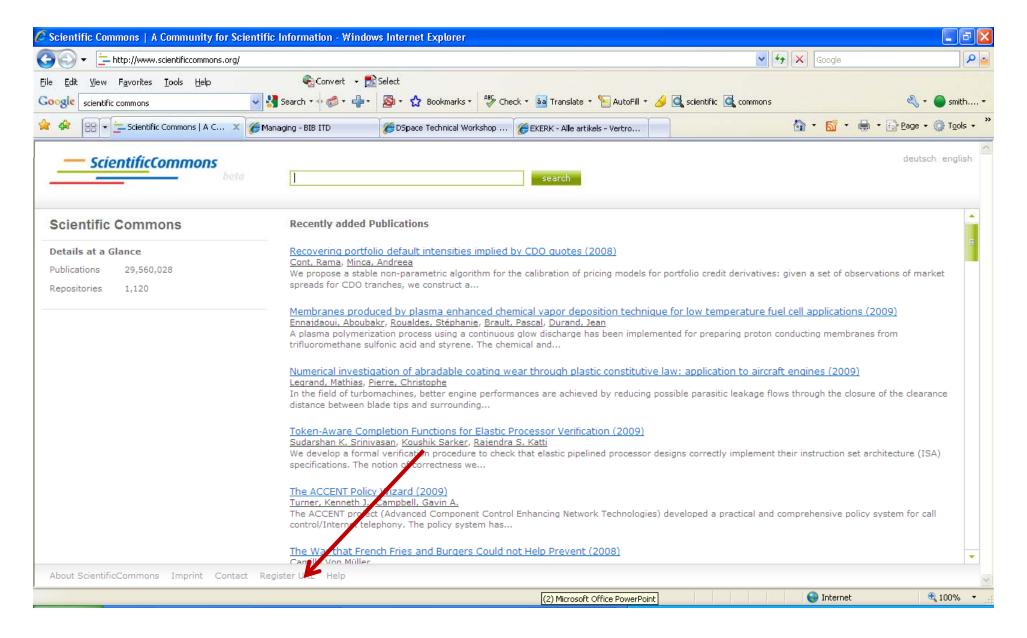
s.acker@elsevier.com

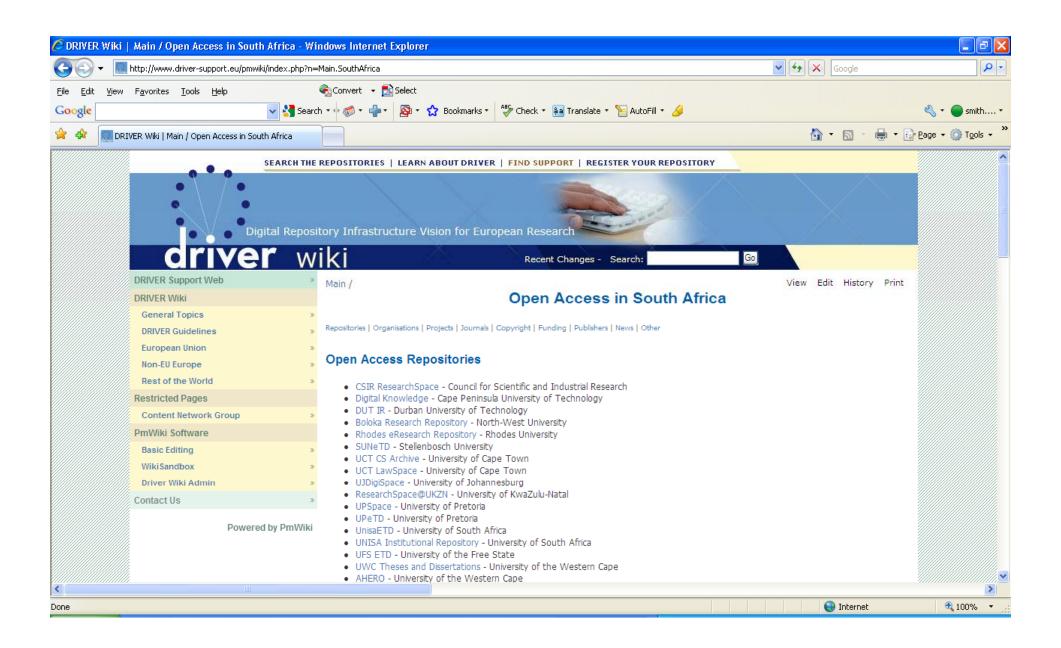
http://www.scirus.com - for scientific information only

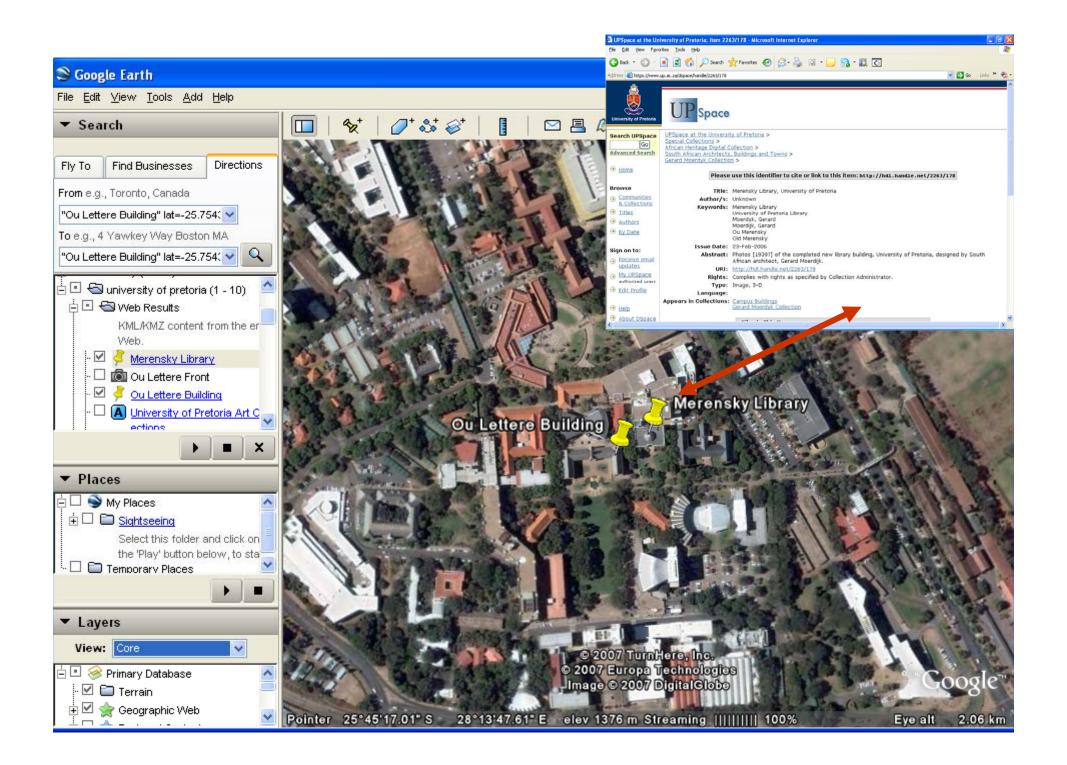




## ScientificCommons























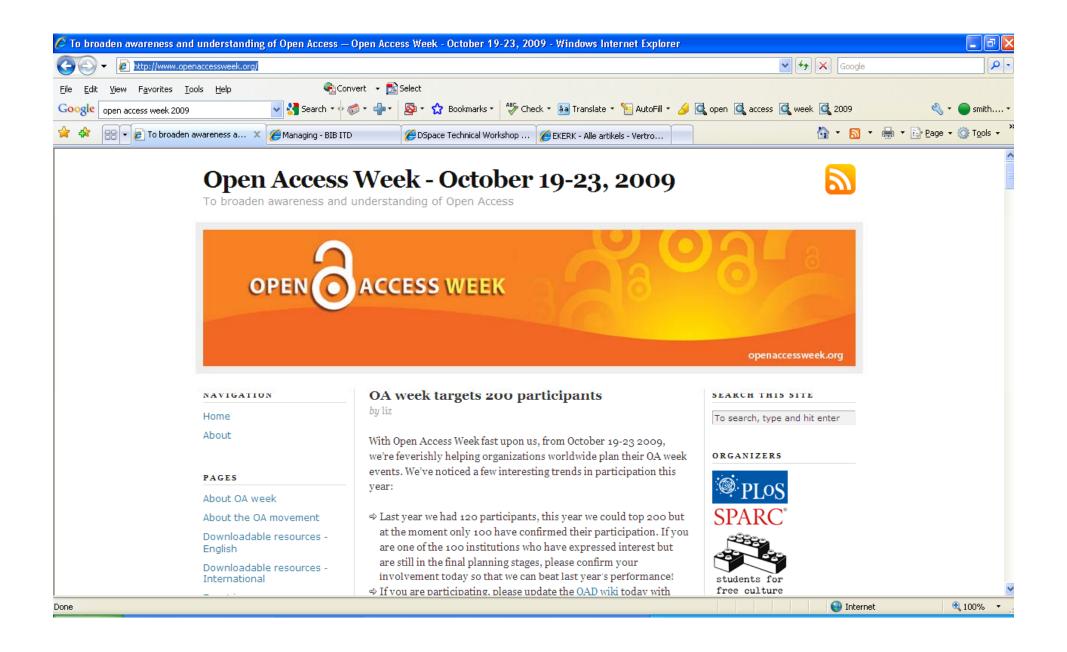


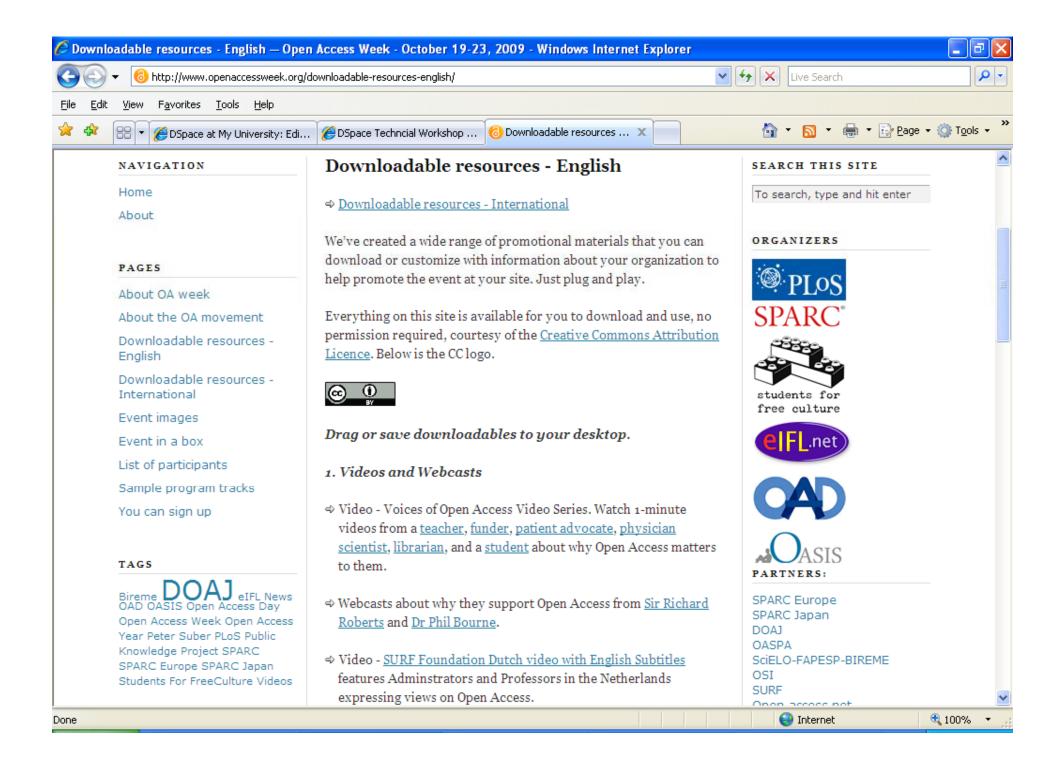


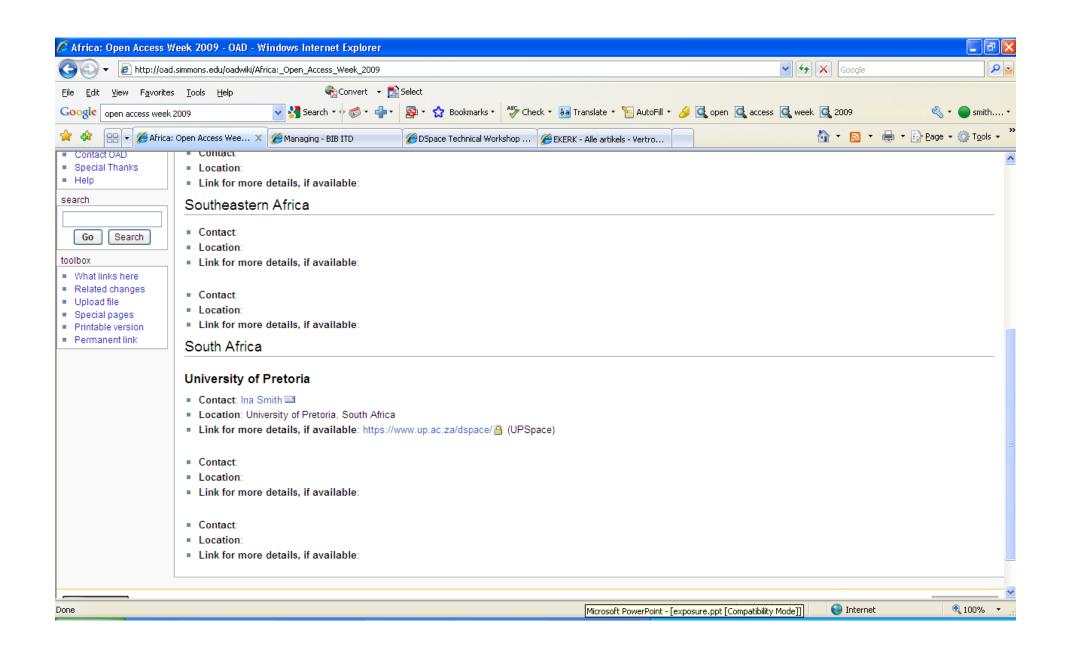
## More ...

- BASE Registry Watcher
- Citeseer: Computer Sciences
- MetaGer
- OASE
- OPUS
- Etc.









## Thank you!

Have a great evening and enjoy Stellenbosch!

