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First to begin...

- The 191 Member States of UNESCO assembled for the 33rd session of the General Conference in Paris on 11-13, 17 October 2005
- Commission V considers issues related to communication and information, in particular were considered and prepared documents on
 - Part II.A: Major Programme V of the Programme and Budget for 2006-2007
 - Medium-Term Strategy in the areas of communication and information.
- Italian delegation presented there some DRs (Draft Resolution) one of which concerning **Open Access** (33 C/DR.68)
 - □ the Open Access Resolution has been approved on 12 October!
 - Inside 4.2 Consideration and adoption of the Draft Programme and Budget for 2006-2007 - Part II.A: Major Programme V – Communication and information (33 C/5)

Amendment to the Draft Programme and Budget for 2006-2007 (33 C/5)

- Part II.A Major Programmes, Projects relating to cross-cutting themes
- Major Programme V Communication and Information
 - Programme V.1 Empowering people through access to information and knowledge with special emphasis on freedom of expression
 - Subprogramme V.1.1 Creating an enabling environment for the promotion of freedom of expression and universal access
 - □ Resolution (33 C/5 para. No.): 05110

Add to the Paragraph 05110:

- (a) to foster through the International Federation of Library Associations and Institutions (IFLA) dissemination of the principles of open access;
- (b) to foster dissemination of the principles of open access, particularly in universities;
- (c) to promote developing countries' open access to archives for the sake of spreading scientific know-how;

Invites the Director-General

- (a) to assess the feasibility of creating a database on existing open access initiatives worldwide and to report at the forthcoming sessions of the Executive Board and the General Conference on the progress of open access strategies throughout the world;
- (b) to promote a network of national working groups with a view to fostering open access in their universities, to cooperate internationally in initiatives and projects on the subject of open access, and to promote the training of experts for cooperation in the publication of and open access to texts free of charge.

Specific reference to these activities

- Will be taken into account in the work plans
- WP will include all actions to promote knowledge societies, inclusde those related to Open Access and Universal Access



Summary

- What is E-LIS: its origins and its history
- E-LIS mission
- E-LIS and the Open Access
- The system: how E-LIS running
- The organisational model and its three sections:editorial, technical and administrative
- Future directions and news developments



Summary

- What is E-LIS: its origins and its history
- E-LIS mission
- E-LIS and the Open Access
- The system: how E-LIS running
- The organisational model and its three sections:editorial, technical and administrative
- Future directions and news developments



E-LIS *Eprints in Library and Information Science*

- A freely accessible International Open Archive for the LIS sphere <u>http://eprints.rclis.org</u>
- Services every level within the international infrastructure rclis Research in Computing, Library and Information Science
- Aligned with the Open Access movement, sharing its philosophy, policies and tools.
- Based on the Open Source initiatives

E-LIS



- Established in 2003 from an idea by a core of international professionals
- It is an evolution from DoIS Documents in information science, a service for search and retrieval for research and full text documents in the LIS area
- Based on the voluntary services of professionals in various sectors with different compentencies coming from every country in the world
- It does not seek financial or commercial reward
- Recent new layout with a new organisation of information

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E-LIS and Ir	ts in Library Iformation Science	Vai a "http://eprints.rclis. The International open archive for LIS®		
home	about search browse register registered users area help	FAQ JITA		
Deposit Online submission	Welcome to E-LIS	Search How to?		
New user? Register	The open archive for Library and Information Science	🖻 Simple ව Advanced		
Registered users area	We now have 2883 documents in our archive	Titles, Abstracts, Keywords		
Forgot password? eposit by e-mail	we now have 2883 documents in our archive			
Submission policy Copyright issues Submission guidelines I nformation	E-LIS is an open access archive for scientific or technical documents, published or unpublished, on Librarianship, Information Science and Technology, and related areas. E-LIS relies on the voluntary work of individuals from a wide range of backgrounds and is non-commercial. It is not a funded project of an organization. It is community-owned and community- driven. We serve LIS researchers by facilitating their self-archiving, ensuring	Full text		
rochures elated documents	the long-term preservation of their documents and by providing word-wide	Ducuica		
Isage statistics	easy access to their papers.	Browse By Author or Editor		
ditors' tools	New! First workshop on eprints in Library and Information Science	By Journal or Book		
lassification schema	22 October, 2005. CERN (Switzerland)	By Subject		
IS OA resources	(By Country		
	Looking for help?	By Year		
About us		By Latest Additions		
-LIS	How to register	_,		
/ho we are	Submission instructions	Services		
upporting organizations	 Frequently Asked Questions 	E-mail alerts		
olunteer opportunities	Privacy policy	RSS feed		
	Language options	Recommend to a friend MetaLIS		



The Mission

- In addition to traditional Library Science subjects, E-LIS also includes all technical and applied disciplines relating to the Librarianship and Information Science world
- Most arguments regarding the building of digital libraries, tools and scope, electronic publishing items, techniques and methodologies from metadata description to preservation, archiving to copyright, have place into E-LIS



The Purpose of E-LIS

- To put at the disposal of the LIS community not only metadata, but also full text documents which are freely visible, searchable, accessible, retrievable and using the full potential of the Net
- To improve knowledge of the building and management of open archives working practically in the field within the framework of Open Digital Libraries
- Not only to promote open archives in various disciplinary environments, but also to create a valid and credible model in our discipline for the building of a world LIS archive
- To establish a base for communal work between librarians information technology professionals, and to enhance the Open Access movement



Technical Organisation

E-LIS was built from free Eprints software, version

EPrints 2.3.7.1 (George)

- EPrints complies with various different personalizations and configurations,
- Used by over 200 academic institutions worldwide
- Has exclusive pre-requisite open software and the public domain GNU Licence (Perl, Apache,MySql)
- The E-LIS server is hosted for free by the CILEA/AEPIC team (machines, technical services and backup)
- Full compatibility with OAI standards:
 - □ Has adopted protocol PMH-OAI v. 2.0
 - Validated and registered within OAI



Present in OAIster and visible in international harvesters



Other Open archives in LIS (1)

@rchiveSIC <u>http://archivesic.ccsd.cnrs.fr/</u>

- □ 622 documents
- □ France
- □ Project in collaboration with various French research institutions
- □ Eprints software
- mémSIC <u>http://memsic.ccsd.cnrs.fr/</u>
 - □ 130 documents (memories)
 - □ France
 - □ Project in collaboration with various French research institutions
 - □ Eprints software
- DLIST <u>http://dlist.sir.arizona.edu/</u>
 - □ 500 documents
 - □ Accepts documents only in English
 - □ Directed towards librarianship and information literacy
 - School of Information Resources and Library Science and Arizona Health Sciences Library (University of Arizona).
 - □ Eprints software





Other Open archives in LIS (2)

Caltech Library System Papers and Publications

http://caltechlib.library.caltech.edu/

- □ 35 documents (published or in press)
- □ Reserved for Caltec workers
- □ Part of Caltech CODA (Collection of Open Digital Archives) project (California Institute of Technology).
- □ Eprints software
- LDL Librarians' Digital Library <u>https://drtc.isibang.ac.in/</u>
 - □ 176 documents
 - □ Situated in the Indian Documentation Research & Training Centre (DRTC), Indian Statistical Institute of Bangalore
 - □ Based on DSpace platform
- DSpace at lib.usu.ru
 - Russian Federation Research Institutional or Departmental Total OAI Records: 513, but only 60 in LIS collections
 - □ Based on DSpace platform

Organisational Characteristics

- Managed by an international editorial board composed of professionals from 36 countries
 - Argentina | Austria | Bosnia and Herzegovina | Brazil | Chile | China | Colombia | Costa Rica | Croatia | Cuba | Czech
 Republic | Germany | Greece | India | Indonesia | Israel | Italy | Mexico | Moldova | Nepal | New Zealand | Nigeria | Pakistan | Peru | Russia | Serbia and Montenegro | South Africa | Spain | Switzerland | Thailand | Turkey | Uganda | United Kingdom | United States | Zambia | Zimbawbe |
 - At IFLA WLIC2005 in Oslo we have contacted almost 20 new countries
- Main browsing views are organised
 - on a disciplinary based on the very simple JITA hierarchical classification at two levels
 - by Country

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• JITA Classification System of Library and Information Science (2749)

O A. Theoretical and general aspects of libraries and information. (208)

- AA. Library and information science as a field. (24)
- AB. Information theory and library theory. (22)
- AC. Relationship of LIS with other fields . (15)
- AZ. No one of these, but in this section. (5)
- O B. Information use and sociology of information. (590)
 - BA. Use and impact of information. (51)
 - BB. Bibliometric methods. (55)
 - BC. Information in society. (36)
 - BD. Information society. (57)
 - BE. Information economics. (5)
 - BF. Information policy (40)
 - BG. Information dissemination and diffusion. (69)
 - BH. Information needs and information requirements analysis. (32)
 - BI. User interfaces, usability. (12)
 - BZ. No one of these, but in this section. (4)
- O C. Users, literacy and reading. (165)
 - CA. Use studies. (25)
 - CB. User studies. (38)
 - CC. User categories: children, young people, social groups. (18)
 - CD. User training, promotion, activities, education. (52)
 - CE. Literacy. (21)
 - CF. Reading and story telling. (15)
 - CZ. No one of these, but in this section. (2)
- O D. Libraries as physical collections. (410)
 - DA. World libraries. (3)
 - DB. National libraries. (24)
 - DC. Public libraries. (101)
 - DD. Academic libraries. (61)
 - DE. School libraries. (6)
 - DF. Government libraries. (9)
 - DG. Private libraries. (2)
 - DH. Special libraries. (19)
 - DI. Science libraries. (5)
 - DJ. Technical libraries. (2)
 - DK. Health libraries, Medical libraries. (14)
 - DL. Archives. (29)
 - DM. Museums. (1)
 - DZ. No one of these, but in this section. (9)
- O E. Publishing and legal issues. (310)
 - EA. Mass media. (7)
 - EB. Printing, electronic publishing, broadcasting. (41)
 - EC. Book selling. (5)
 - ED. Intellectual property: author's rights, ownership, copyright, copyleft. (96)

CNR Bologna Library EPrint and CALTECH are also used JITA is an acronym of Josè (Barrueco), Imma (Subirats Coll), Thomas (Krichel), Antonella (De Robbio)

JITA schema

Simple, two level scheme with a brief description of each element in order to help depositors 🔇 🕥 💿 💿 🚺 Ittp://eprints.rclis.org/view/countries/

- South Africa (16)
- Zimbabwe (1)
- AMERICA: North and Central America (669)
 - Canada (21)
 - Costa Rica (7)
 - Cuba (354)
 - El Salvador (1)
 - Mexico (101)
 - Nicaragua (1)
 - Puerto Rico (1)
 - United States (183)

• AMERICA: South America (226)

- Argentina (35)
- Bolivia (22)
- Brazil (80)
- Chile (22)
- Colombia (17)
- Peru (44)
- Uruguay (4)
- Venezuela (2)

• ASIA (233)

- Bangladesh (2)
- China, People's Republic of (37)
- India (146)
- Indonesia (19)
- Iran (2)
- Israel (1)
- Japan (2)
- Nepal (1)
- Pakistan (9)
- Singapore (1)
- Sri Lanka (2)
- Turkey (11)
- United Arab Emirates (1)
- EUROPE (1754)
 - Austria (24)
 - Belgium (19)
 - Bosnia Herzegovina (10)
 - Croatia (62)
 - Czech Republic (2)
 - Denmark (4)
 - Finland (5)
 - France (30)
 - Germany (92)
 - Greece (4)
 Italy (501)

Africa (18) America North and central (669) America South (226) Asia (233) Europe (1754) Oceania (16)

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The organisational model

E-LIS organisative structure is divided into three sections:

- Editorial: The editorial section is devoted to metadata quality and guidelines (Imma talk and session two)
- Technical: The technical section concentrates on software - its implementation, enhancement and development and added value functionalities and the connection with other tools (Session three)
- Administrative: The Administrative section deals with strategic issues including the future direction of the initiative, its policies and their impact on the user community and its connection with other scientific communities (final debate)
- Three discussion lists are used under the domain of rclis di openlib for each of these sections

http://lists.openlib.org/mailman/listinfo/



Policies

- Formal control on metadata (guidelines)
- Copyright policies are available on the site
- Copyright metadata policies cited in the RoMeO project
- Open submission policy welcomes new members
- Agreements with institutions and librarian associations in various countries



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- LIS and Information Science	The International open archive for LIS
home about search browse register registered users area	help FAQ JITA
About E-LIS	sion policy

Information Science (LIS) domain. It is the first international e-server in this subject area and resulted from the RCLIS (Research in Computing, Library and Information Science) project and the DoIS (Documents in Information Science), promoted by the Spanish Ministry of Culture and hosted by AEPIC team on machines of the Italian Consorzio Interuniversitario Lombardo per Elaborazione Automatica (CILEA). E-LIS relies on the voluntary work of individuals from a wide range of backgrounds and is non-commercial. There is neither funding nor interest in profiting from the initiative.

E-LIS aims to further the Open Access philosophy by making available papers in LIS and related fields. It is a free-access international archive, in line with the Free Online Scholarship (FOS) movement and the Eprints movement, based on the Open Archive Initiative (OAI) standards and protocols.

- Deposit by e-mail
- Privacy policy
- Language options
- Help
- FAQs
- JITA classification schema
- Statistics
- Software and server
- Related documents
- Who we are
- E-LIS Editors' tools
- More LIS open access resources

E-LIS employs the freely available GNU Eprints (v 2.3.3.) software, which originated from an idea by Stevan Harnad, and is developed at the Electronics and Computer Science Department of Southampton University (UK) by Christopher Gutteridge, in collaboration with Mike Jewell (the design and development of version 1.0 was undertaken by Robert Tansley and dates back to 2001). The primary aim of GNU Eprints is to place full text documents at the disposal of the LIS community, making them visible, searchable, accessible, retrievable, and usable by any potential user who requires them for not-for-profit purposes. A GNU Eprints server is an example of an Open Archive Initiative Data Provider, created for the self-archiving or mediated deposit of electronic resources. The concept of Open Access, extended to LIS works, and the dissemination of material within the LIS community will contribute to the development of an international LIS network.

It is possible to deposit works in any language, although abstracts and keywords must be included in English, in addition to abstracts and keywords in the original language of the document. More information is available on E-LIS's submission policy and related copyright issues.

In order to get the maximum number of authors on board, the contribution policy is very simple. In a broad sense, any document related to LIS that is electronically available, in any format, can be submitted to the archive. The basic criteria for acceptance is that the document must be relevant to research in LIS fields and should be complete and ready to be entered into a process of scholarly communication. Three levels of control are in place - registered user/author; editor; site manager - to ensure inappropriate papers are not included.



Copyright

- All works deposited in the E-LIS server remain the property of the author.
- Authors who submit work are responsible for the documents they archive
- Authors guarantee
 - □ that the intellectual property of their deposited work is theirs
 - that no restrictions exist for digital distribution of the deposited work
- Deposit agreement :
 - For work being deposited by its own author
 - □ For work being deposited by someone other than its author
- E-LIS encourages open access where possible, but the possibility to restrict access is also available

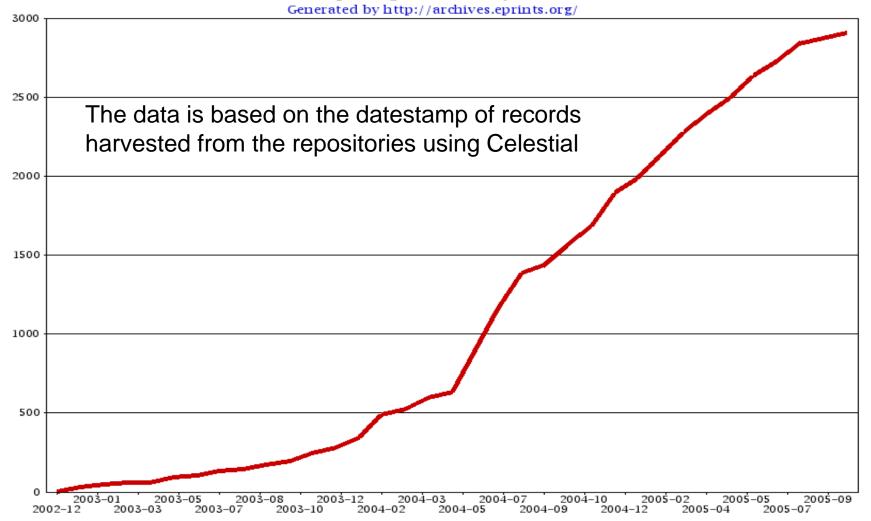


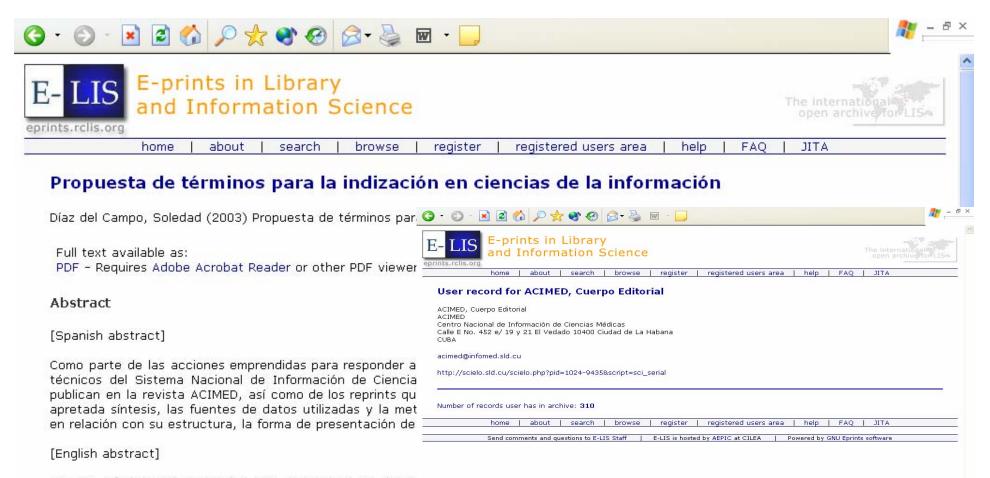
Depositing in E-LIS

- Generally authors subscribe to E-LIS and then they can self-archive their own works
- A proxy server exists to support deposits (voluntary staff) for works not deposited through self-archiving
- Is open to the LIS community in every country
- Works can be in any language (an English abstract is recommended)
- Every format is accepted

Growth

E-Lis: Research in Computing and Library and Information Science





As part of the actions carried out to respond to the n National Medical Science Information System, a vocabula ACIMED, as well as the reprints included in the RACI data sources used and the methodology applied to make up the applications are detailed.

 Keywords:
 Vocabulario, resumen e indizacion, ciencias de la informacion, vocabulary, abstracting and indexing, information science

 Subjects:
 I. Information treatment for information services

 ID Code:
 1793

 Deposited By:
 ACIMED, Cuerpo Editorial

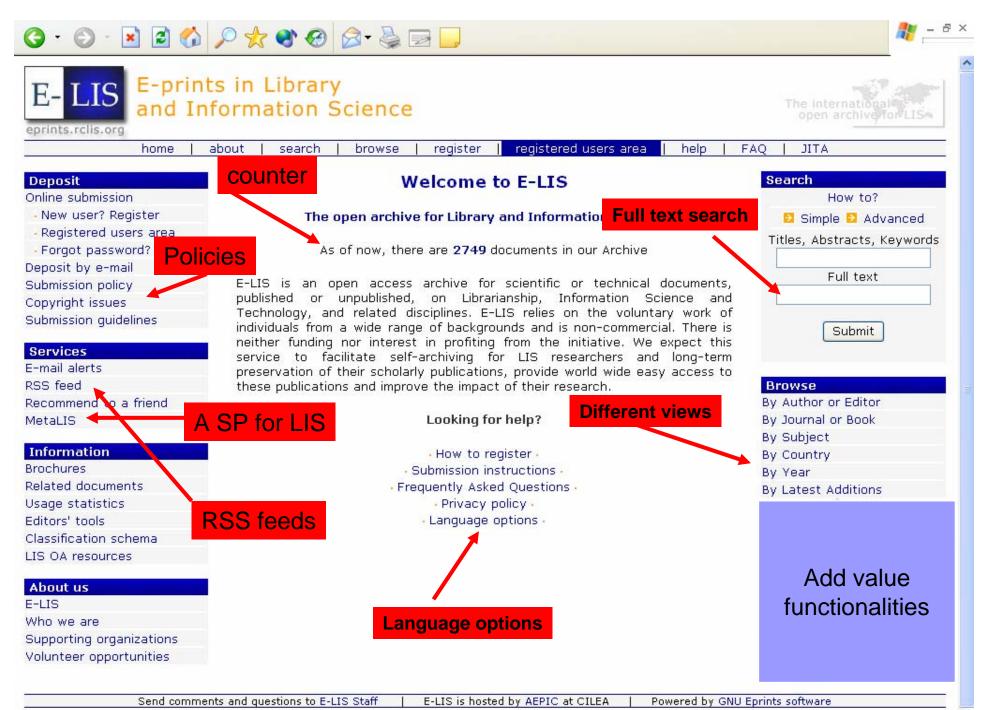
 Objection:
 23 July 2004

 Alternative Locations:
 http://scielo.sld.cu/scielo.php?script=sci_arttext&pid=S1024-9435200300020006&lng=es&nrm=iso&tlng=es



Function and added value

- E-LIS envisages more than 20 document types
- Metadata is configured on the basis of each document type and held in accordance with the harvesting dynamics based on the Dublin core
- Full metadata is visible
- Automatic editor alert (for documents in the buffer awaiting approval)
- Full text document search in addition to home, basic search and advanced search
- Counter on home page (Perl script)
- Webalizer is used for statistics
- Different views for browsing (author, JITA, country, year,...)
- RSS feeds





Reference linking

- One of the most particularly innovative functions of this archive is its integration with 'Para Tools' software, put in place by the Southampton staff
- The software, integrated with EPrints is a collection of Perl modules which constitute 'reference parsing', which prompts 'reference linking'.
- It extracts bibliographical references from documents after analysing author, year, volume and title components

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Open Access to Knowledge Resources in Science and Technology : The Role of Digital Reference Service to Facilitate Accessing Scholarly Information

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Chandra, Harish (2005) Open Access to Knowledge Resources in Science and Technology : The Role of Digital Reference Service to Facilitate Accessing Scholarly Information. In *Proceedings 23rd Annual Convention and Conference on Delivery of Information Services Through Distributed Digital Environment (SIS-2005)*, Visakhapatnam (India).

Full text available as:

PDF - Requires Adobe Acrobat Reader or other PDF viewer.

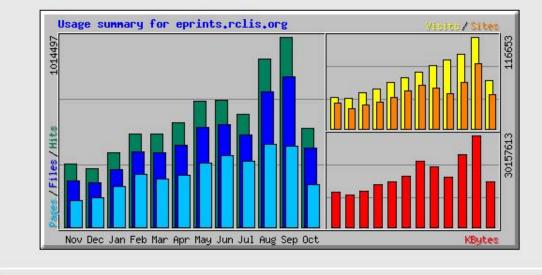
Abstract

The present paper discusses the importance, objectives and major developments in open access initiatives. It further examines the specific use of digital information services including the digital reference service. The paper also highlights the various steps taken in this direction at the Central Library of IIT Madras.

Keywords:	Open Access Initiatives, Knowledge Resources, Digital Reference Service, Digital Reference Sources, Open Access Literature, IIT Madras, Open Access Archives, Open Access Journals, Open Access Books						
Subjects:	H. Information sources, supports, channels. > HP. e-resources.						
ID Code:	4458						
Deposited By:	Chandra, Harish						
Deposited On:	: 18 August 2005						
Alternative Locations:	http://www.andhrauniversity.inf, http://www.harishchandra.net	n					
http://www.doaj.or	Show all fields rg/ljbs?cpid=129	http://eprints.rclis.org/per//paracite? ref=Alper, 3. (1998a). Digital Libraries: Assembling the World's Biggest Library on Your Desktop. WWW document. Accessed: March 21, 1999 <http: <br="" medspace="" www.canis.uiuc.edu="">alper.html> CTRL + clic per aprire il collegamento</http:>					
http://www.cenlib.i	iitm.ac.in [SEEK]	SEEK					
http://www.zim.mp	g.de/openaccess-berlin/berlindeclaration.html Berlin Declaration 20-22 O	ctober 2003 SEEK					
http://www.earlham.edu/~peters/fos/bethesda.htm Bethesda Statement on Open Access Publishing released on June 20, 2003 SEEK							
Peter Suber, Open	Access Overview on http://www.earlham.edu/~peters/fos/overview.htm	SEEK					

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Usage Statistics for Eprints eprints.rclis.org Summary Period: Last 12 Months Generated 14-Oct-2005 23:51 CEST

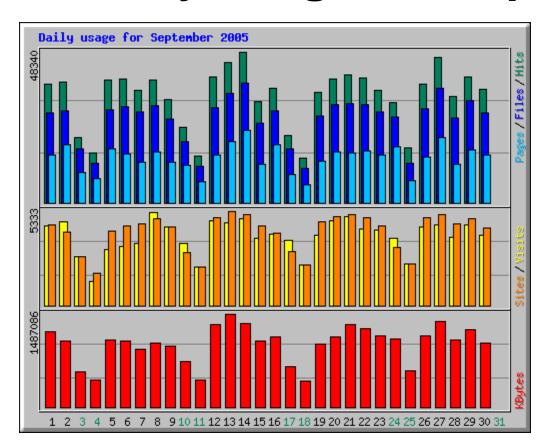


Summary by Month										
Month	Daily Avg			Monthly Totals						
	Hits	Files	Pages	Visits	Sites	KBytes	Visits	Pages	Files	Hits
Oct 2005	37749	29986	16323	4400	43939	14837692	61610	228530	419812	528493
Sep 2005	33816	26683	14383	3888	82633	30157613	116653	431506	800494	1014497
Aug 2005	28886	23337	14244	3062	58536	23766974	94930	441586	723465	895485
Jul 2005	19394	15877	11413	2833	45040	16512652	87846	353831	492198	601220
Jun 2005	22496	18200	12767	2671	51773	19905681	80133	383013	546023	674900
May 2005	21726	17197	10963	2327	55344	21785758	72154	339874	533119	673510
Apr 2005	18640	14507	9302	2168	48089	16893416	65044	279071	435214	559211
<u>Mar 2005</u>	16105	12826	8362	1913	39969	14808635	59328	259243	397631	499269
Feb 2005	17673	14283	10050	1793	34417	13935062	50211	281416	399926	494861
Jan 2005	12812	9881	6983	1474	30122	11853510	45704	216499	306317	397194
Dec 2004	10052	7613	5035	1236	25634	10474583	38341	156112	236009	311621
<u>Nov 2004</u>	11295	8189	4681	1321	32844	11525863	39649	140436	245673	338851
Totals						206457439	811603	3511117	5535881	6989112

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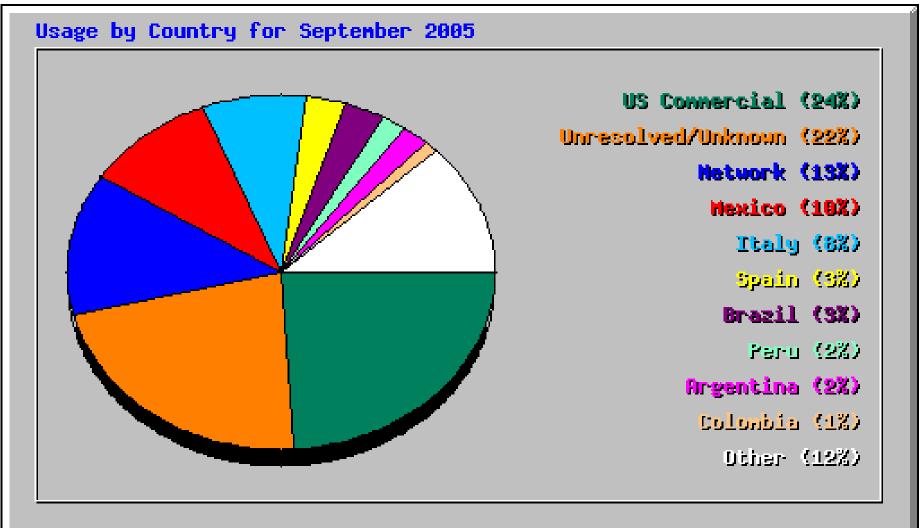
Statistics: daily usage for Sept. 2005



~ 4500 visits per day



Usage by country





Recent developments

- Implementation of a view per country (browsing by country)
- Expanding JITA to the second level
- Language search field
- Browsing by author
- New layout and new information organisation
- building of a LIS Service Provider for LIS (METALIS, Zeno)



- Enhancing technical functionalities, METALIS too
- View by Person ID for C.V. and bibliography
- Metadata rights and implementation of Creative Commons licences
- Metadata enriched on the basis of AMF Academic Metadata Format model

Improve statistics in every paper for each author (collaboration withTim Brody team?)

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	E-LIS : an international open archive towards building open digital libraries	
🌀 Indietro 🔹 📀 🔹 📓 🏠 🔎 Cerca 👷 Preferiti 🜒 Multimedia 🍘 🔗 🦓 🖬 🐑 📙	Authors: De Robbio, Antonella; Subirats Coll, Imma	_
Indirizzo 🗃 http://www.citebase.org/cgi-bin/search?submit=Search&type=metadata&author=De%20Robbio%2C%20Antonella&rank=Hits%20(F 🗸 🍠 Vai 🛛 Collegamenti 🌺	Established in 2003, E-LIS is an international oren access archive related to librarianship.	
Citebase Search Heig Impact Health-Warning Methodata Citation OAl Identifier Author(s) (explain?) De Robbio, Antonella Title(Abstract Keywords Publication title Creation Date from until	information science and technology, and helefed disciplines. It uses the Open Anthriese " Initiative (OAI) protocol and tools to facilitate interoperability between repository servers. To date E-LIS is the biggest protocology in library and information science and after only two years contains over 2000 papers. E-LIS set the first international e-server in this area, is part of the RCLIS (Research in Computing, Library and Information, Science and after only two years managed and maintimed by an international team of librariant working on a voluntary basis. This paper describes the monitor inducation of the science and after only two intervals its configuration and customization, and discusses its policies, aims and mixion). It is main focus, however, is on the E-LIS cognizational model and on the strategic issues correlated with Open Acces(OA). It also oblimates source of the challenges and opportunities correspuent on a global vision for the Library and Information Science (LIS) field with envisyes papers coming from all over the world and which gives a ELIS the impetter and montravion to stimulate	
	participation in the venture and to further develop international research activities. Finally, this paper also emphasizes that the promotion of E-LIS further enhances the OA movement in	
Rank matches by: Ascending Y Hits (Paper) Y explain? Search Clear	general, so E-LIS can be regarded as a tool for the dissemination of the OA philosophy.	
	Full-text available from: http://eprints.rclis.org/archive/00004476/01/e-lis.pdf	
Showing 61 - 70 of 80 found (1-100 in XML, Refer, BibTeX, RSS) Query took 0.013 seconds	http://eprints.rclis.org/archive/00004476/	
Medline free on the Web : the PubMed and Internet Grateful Med services of the National Library of Medlcine (AstrastCitations) <u>null</u> ² . De Robhio, Antonella (1997-01-01) oai:eprints org:1121 [English Abstract] Centuries ago the possibility of printing rather than handwriting books permitted the spread of culture and information. Nowadays, both computers and Internet will contribute to the diffusion of an even larger amount of information among ordinary people. Even in the health care d Virtual Reference Desk: Project of cooperation: debate, technical, agreements and setting up of the working group.Meeting. ⁴ A new Library for European People ⁴ among Public Libraria = Make-Atta Regions for a Cultural Network Organized to Wiblioteca Civica Bertoliana – Vicenza Patronane of Italian Library Association.ALPE-ADPIA	This Article's Citation/Hit History All Articles Citation/Hit History All Articles Citation/Hit History Toro 5 Articles Citing this Article All Articles Citing this Article All Articles Citing this Article Toro 5 Nos Co-citat Articles with this Article All Articles Co-Cited with this Article All Articles Co-Cited with this Article	
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