Cumulative Title Index Vol. 1-30

Access Management for Digital Repository	2009, 29 (4), 21-27.	Application of Radio Frequency	2009, 29 (3), 59-64.
Access to Legal Information in India	1998, 18 (4), 21-28.	Identification Technology in	2003, 23 (0), 03 04.
Access to Social Science Information	1998, 18 (4), 3-7.	Libraries	
Access to Socio-Economic Data with Particular Reference to India	1998, 18 (4), 29-38.	Application of WINISIS/GENISIS Software in Newspapers Clippings	2006, 26 (1), 17-26.
ADDIE: Designing Web-enabled Information Literacy Instructional Modules	n 2010, 30 (3), 23-34.	Application of WWWISIS:Web-based CDS/ISIS Bibliographic Databases for Journal Articles	2006, 26 (4),17-30.
Adoption of CD-ROM in Libraries	1989, 9 (4), 3-11.	Assessing Information Literacy	2010, 30 (2), 70-78.
Advanced Applications of Data Warehousing Using 3-tier Architecture	2009, 29 (2), 61-66.	Competence among the Undergraduate Students of College of Agriculture,	
Advances in Communication Technology: Teleconferencing and Telepresence	1993, 13 (5), 3-5.	Raichur: A Case Study Automated Book Acquisition System using	1994, 14 (4), 4-10.
Advent of Digital Libraries and Measuring	2005, 25 (2), 19-25.	Sanjay at Defence Science Library	
their Performance: A Review Agricultural Research Information System	1998, 18 (2), 5-12.	Automated Library Stock Verification with Barcode and LibSys	2006, 26 (5),17-21.
of ICAR		Automatic Document Classification	1999, 19 (3), 23-28.
Ahmedabad Library Network ADINET	1996, 16 (2), 57-61.	Availability, Use and Barriers to ICT	2009, 29 (6), 21-31.
Analysis of Contributions to <i>Defence</i> Science Journal	2009, 29 (6), 39-44.	in the R&D Institutions: A Case Study of the Libraries and Information Centres in Noida	
Analysis of Publications Profile of Indian Mission-Oriented R&D Sector	2007, 27 (1), 35-54.	Awareness and Extent of Utilisation of Web-based Open Source e-Learning	2009, 29 (3), 43-48.
Application Domain and Functional Classification of Recommender Systems	2008, 28 (3), 17-35.	Coursewares among Educators and Students	
pplication of Bradford's Law of Scattering to the Physics Literature: A Study of	2010, 30 (2), 3-14.	Awareness of Cyber Laws in Young Singaporeans	2007, 27 (6), 41-53.
Doctoral Theses Citations at the Indian Institute of Science		B arcoding for Faster Library Transactions	2000, 20 (3), 15-19.
Application of e-Learning in Creative Writing	2009, 29 (1), 31-36.	Barriers to Marketing of Information Products and Services in Libraries	2002, 22 (3), 35-38.
Application of Expert Agents/Assistants in Library and Information Systems	1996, 16 (4), 19-32.	Bhabha Scattering: A Scientometric View	2009, 29(4), 3-11.
Application of Greenstone Digital Library Software in Newspaper Clippings	2005, 25 (3), 9-17.	Bibliographic Databases and Exchange Formats	1997, 17 (5), 17-22.
Application of Growth Models to Science	2002, 22 (2), 17-25.	Bibliographic Databases: Software Issues	1997, 17 (5), 11-16.
and Technology Literature in Research Specialties	, (,,	Bibliography of Doctoral Theses in Library and Information Science in India	1998, 18 (1) 25-44.
Application of ICT & Related Manpower Problems in the College Libraries of Burdwan	2010, 30(4), 44-52.	Bibliometric Analysis of Research Output of Biotechnology Faculties in Some Indian Central Universities	2008, 28 (6), 11-20.
Application of OCR in Building Bibliographic Databases	1997, 17 (4),17-19.	Bibliometric Approach towards Mapping the Dynamics of Science and Technology	2004, 24 (1), 3-8 .

Bibliometric Study of Cancer Research in India	2005, 25 (2), 11-18.	Community Information Concepts	1999, 19 (1), 5-14.
Bibliometric Study of Literature on Bibliometrics	2006, 26 (1), 27-32.	Community Information Network	1999, 19 (1), 35-37.
Blogs: A Powerful Tool for Accessing	2007, 27 (3), 13-20.	Community Information Services: A View of the Theoretical Foundations	1999, 19 (1), 15-33.
Information		Community Information Services	1999, 19 (1), 3-4.
Brief Overview of Metadata Formats	2004, 24 (4), 3-11.	Community Information Services: Nature	1999, 19 (1), 45-47.
Building Digital Libraries: An Overview	2001, 21 (6), 3-24.	and Relevance	
Building Subject Gateway in a Shifting Digital World	2009, 29 (2), 7-14.	Compact Disk: A Revolutionary Storage Medium	1988, 8 (1), 3-7.
Bulletin Board System for Libraries	1995, 15 (4), 23-31.	Compact disks: What, Why and How	2002, 22 (4), 17-27.
CALIBNET on Stream	1996, 16 (2), 35-40.	Comparative Profile of S & T Research in India and China: A Quantitative Analysis	2002, 22 (1), 21-32.
CD-ROM facilities at DESIDOC	1993, 13 (1&2), 3-8.	of Publication Output	
Celebrating 25 Years of Publishing of DESIDOC Bulletin of Information	2005, 25 (4), 3-4.	Comparative Study between Different Digital and Offset Litho Printing Systems	2003, 23 (1), 43-55.
Technology Chaining the Unchained Books: Copyright	1996, 16 (6), 5-10.	Comparative Study of HTML and Animated User Interfaces of an Online Exhibition	2008, 28 (4), 43-54.
as an Infringement on the Philosophy of the Library Science		Compression-based Digital Library	1997, 17 (6), 33-44.
Challenges and Opportunities of a Health Science College Library: Experience of the	2003, 23 (6), 17-21.	Computer-aided Print Management Information System for Printing Presses	2003, 23 (3), 11-19.
Faculty of Health Sciences at Moi University Kenya		Computer Infrastructure Facilities and Services at National Institutes of Technology Libraries in India	2010, 30 (1), 32-37.
Changing Paradigm for Information Professionals in Knowledge Management Age	2007, 27 (5), 5-16.	Computerised Information Retrieval System: Role of Minimal Level Cataloguing	1999, 19 (3), 29-33.
Changing Trends in LIS	1997, 17 (3), 21-22.	Computer Science Research in India:	2005, 25 (1), 3-11.
Classified Catalogue Code of Ranganathan A proposal to make it Compatible for	n: 2001, 21 (1), 3-19.	A Scientometric Analysis of Research Output during the Period 1994-2001	0000 20(0) 0.10
Developing Computer-based Library Information Systems		Conceptual Model of Biomedical Network in DRDO	2000, 20 (3), 3-13.
Collection Development (Guest Editorial)	1997, 17 (1), 3-4.	Consortia to Promote Access to Medical Information: Some Experiences of the	2009, 29 (5), 7-11.
Collection Development in a Resource Sharing Environment	1997, 17 (2), 3-9.	Indian Council of Medical Research	
Collection Development in Defence	1994, 14 (2), 3-11.	Consortium for e-Resources in Agriculture	2009, 29 (5), 24-30.
Science Library	100 1, 11(2), 0 111	Content Analysis of <i>DESIDOC Bulletin of Information Technology</i> (1997-2002)	2005, 25 (4), 5-18.
Collection Development in NISTADS Library	1997, 17 (2), 15-22.	Content Analysis of Indian Institutes of	2009, 29 (1), 57-63.
Collection Development in the Context of	1997, 17 (1), 25-31.	Technology Libraries Web Portals: A Study	
Electronic Publications and Networking: Problems and Prospects		Content Analysis of Online English Newspapers in India	2010, 30 (4), 17-24.
Collection Development in the Electronic Era	1997, 17 (1), 21-23.	Content-to-Context: A Built-in Culture of	2010, 30 (3), 3-6.
Collection Development in University Libraries: Policy and Procedures	1997, 17 (2), 11-13.	Librarianship	1006 16 (6) 17 10
Collection Development Management in InformationTechnology-based	1997, 17 (1), 11-20.	Copyright in the Information Age: Librarian's Viewpoint	1996, 16 (6), 17-19.
Environments: Current Initiatives and Issues		Copyright Issues	2007, 27 (6), 19-30.
Commercial Information Services: A Business Untapped in India	1995, 15 (5), 11-15.	Copyright Issues Relating to Database Use Copyright Problems in Lib Serv	1997, 17 (4), 11-16. 1996, 16 (6), 3-4.

Copyright Protection of Performers Rights	2008, 28 (3), 66-68.	Digital Library on Campus: A Perspective from a UK Academic Environment	1997, 17 (6), 23-32.
Courses in Digital Libraries	1996, 16 (1), 31-39.	Digital Library Projects in the United States	1997, 17 (6), 15-21.
Creating an Article Repository using LibSys: A Case Study of JRD Tata Memorial Library	2009, 29 (5), 31-35.	Digital Media and the Future of Academic Publishing in the United Kingdom.	1998, 18 (6), 47-50.
Creating Websites in Hindi	2002, 22 (2), 3-16.	Digital Reference Service	2004, 24 (6), 11-18.
Credibility of University Websites in	2009, 29 (3), 16-28.	Digitisation and Digital Preservation	2009, 29 (2), 82-84.
Tamil Nadu Critical Look at Online Exhibitions and Online Collections: When Creating One	2008, 28 (4), 63-71.	Digitisation in an Academic Library: A Success Story at Tata Institute of Social Sciences	2010, 30 (1), 38-43.
Resource is more Effective than the Other		Digitisation of Special Collections: National and Academic Libraries Examples	2004, 24 (5), 3-9.
Current Communication Technologies: An Overview	1992, 12 (3), 3-10.	Digitisation: Preservation and Challenges	2009, 29 (1), 69-71.
Customised Web-based Services at SERC	2007, 27 (3), 31-38.	Doctoral Studies in Library and Information	1998, 18 (1), 5-9.
library with Special Reference to Alert Services		Science in India: A Study	
Database Industry in India: A Current	1995, 15 (4), 11-22.	Document Delivery: Past, Present and Future	1995, 15 (1), 12-16.
Scenario	, , , ,	DOS 6.0 for Personal Computers	1994, 14 (1), 10-11.
Data Exclusivity: An Absolute Monopoly	2007, 27 (4), 41-44.	DRDO E-Journals Consortium	2009, 29 (5), 18-23.
Delineating the Patent Data: A Case Study	2007, 27 (1), 87-95.	Education for Information	1995, 15 (6), 3-4.
of Prolific Patenting Institutions of India and China		Education for the Information Management Profession: Challenges and Opportunities	2007, 27 (2), 21-26.
DELNET: The First Operational Library Network in India	1996, 16 (2), 23-34.	Education in Information Science: Some Basic Issues	1995, 15 (6), 5-9.
DESIDOC: An Example of Paradigm Shift	2006, 26 (2), 3-18.	Effective Technical Presentation	1993, 13 (4), 3-7.
DESIDOC Bulletin of Information Technology Success Story with Content Coverage during 2000-2004	c 2005, 25 (4), 19-30.	E-journal Consortium: Is it a Success Story Always?	2010, 30 (2), 92-96.
DESIDOC in Pursuit of Excellence	1997, 17 (3), 9-20.	E-journals and its Usage Patterns Amongst the Indian Aerospace Scientists and	2010, 30 (6), 31-38.
Design & Development of Prototype	2010, 30 (6), 25-30.	Engineers in Bengaluru	
Astronomical Dgital Image Library Using		E-learning Emergence	2006, 26 (2), 19-24.
Greenstone Digital Library Software Design and Development of Web-enabled	2002, 22 (4), 9-15.	E-learning in the Geoscience Domain: The Indian Perspective	2009, 29 (1), 42-48.
Databases in Libraries with Special Reference to RDBMS: Selection of Tools and Technologies		E-Learning: Liberation of Education and Training with Evolving Library and Technology Support	2009, 29 (1), 14-22.
Desktop Publishing	1987, 7 (3), 3-7.	Electronic Books (e-Books): Current Trends	2003 23 (1) 13-18
Desktop Publishing (Focus)	1992, 12 (4), 3-12.	and Future Directions	2000, 20 (1), 10 10.
Developing a Customer Focus Approach to Marketing of Library and Information	2002, 22 (3), 5-13.	Electronic Medical Records Management Systems: An Overview	2009, 29 (6), 3-12.
Services		Electronic Publishing: Emerging Trends	1989, 9 (5), 1-6.
Development of Online Directory of Aerospace EngineeringTeaching Institutions and Teachers in India	2010, 30 (4), 53-57.	Electronic Publishing: The Unfolding Revolution	1996, 16 (1), 3-8.
Digital Libraries	1997, 17 (6), 3-6.	E-mail as a Marketing Tool for Information Products and Services	2002, 22 (3), 27-34.
Digital Library: Content Preservation in a Digital World	1997, 17 (6), 7-14.	Enhancing Circulation Services Using E-mail for Alerts and Reminders	2009, 29 (4), 28-32.

Environmental Information System in India	1999, 19 (2), 5-12.	Google Search Engine and its usefulness to	2006, 26 (5), 23-28.
e-Publishing: Need of the Hour	2004, 24 (2), 3-7.	Library Professionals	
Essence of Developing Learning Resource Centre in the Context of NAAC	2009, 29 (1), 65-68.	Government of India Websites: A Study Growth of Agricultural Journalism and	2010, 30 (4), 3-10. 1998, 18 (2), 21-30.
An Evaluation of Collection Development and Reader's Services at IIT Library, Bomba	1999, 19 (4), 11-25. y	Agricultural Research Information Centre at ICAR	, , , , , , , , , , , , , , , , , , ,
Evaluation of Electronic Reference Sources	2003, 23 (2), 43-47.	Growth of Agricultural Libraries in India in the Post-Independence Era	1998, 18 (2), 13-20.
Evaluation of Indian Physics Research on Journal Impact Factor and Citations Count A Comparative Study	2005, 25 (3), 3-7.	Guest Editorial (Special Issue on Collection Development in the Context of Networking and Electronic Publishing, Part 1)	1997, 17 (1), 2.
Evaluation of Library Software Packages Available in India	1998, 18 (5), 9-17.	Guest Editorial (Special Issue on Collection	1997, 17 (2), 2.
Evolution of Technical Competence in CSIR: A Case Study using Patents Data	2007, 27 (1), 77-85.	Development in the Context of Networking and Electronic Publishing, Part 2)	
Experiences in the Use of the Internet at Egerton University Library, Njoro-Kenya	2004, 24 (5), 11-20.	Guest Editorial (Special Issue on Indian Bibliographic Databases, Part 1)	1997, 17 (4), 3-4.
Expert Systems and their Application in Library and Information Science	1996, 16 (4), 3-7.	Guest Editorial (Special issue on Digital Libraries)	1997, 17 (6), 3-6.
Expert Systems and their Application in Library and Information Systems	1996, 16(4), 9-12.	Guest Editorial (Special Issue on Research in LIS)	1998, 18 (1), 3-4.
Expert Systems for Library and Information Services	1987, 7 (4), 3-7.	Guest Editorial (Special Issue on Information Systems in Agriculture in India)	1998, 18 (2),3-4.
Exploring Models for the Growth of Literature Data	2007, 27 (3), 3-12.	Guest Editorial (Special Issue on Multimedia Applications in Libraries)	1998, 18 (6), 3-4.
Financial Sustenance of South Asian Library Schools: A Case Study of	2007, 27 (2), 27-36.	Guest Editorial (Special Issue on Community Information Services)	1999, 19 (1), 3-4.
National Institute of Library and Information Sciences of Sri Lanka in Retrospect		Guest Editorial (Special Issue on Environmental Information System in India)	1999, 19 (2), 3-4.
Free Information Sources and Services on Internet for Libraries: A Selective Compilation	2004, 24 (4), 13-18.	Guest Editorial (Special Issue on Role of Classification and Cataloguing in the Information Age)	1999, 19 (3), 3-4.
From Card Catalogue to Web OPACs	2006, 26 (2), 41-47.	Guest Editorial (Special Issue on Information Technology)	2000, 20 (1&2), 3-5.
Future of Library and Information Centres in Knowledge Society of India: The Expected Role of Knowledge Professionals	2009, 29 (2), 75-81.	Guest Editorial (Special Issue on Marketing of Information Products and Services)	2002, 22 (3), 3-4.
Fuzzy Logic Based Search Technique for Digital Libraries	2004, 24 (6), 3-9.	Guest Editorial (Special Issue on Future Publishing Technologies)	2003, 23 (1), 3-4.
Generating User Profiles by Translating Content Queries to Concepts using	2006, 26 (4), 3-15.	Guest Editorial (Special Issue on Measurement of Indian S&T)	2007, 27 (1), 3-4.
Thesaurus Geographical Indication and Knowledge Capital in Evidence-based Society	2007, 27 (6), 13-18.	Guest Editorial (Special Issue on Library and Information Science Education in India)	2007, 27 (2), 3-4.
Georgias GALILEO: A Step into the Future	1996, 16 (1), 17-23.	Guest Editorial (Special Issue on IPR, Part 1)	2007, 27(4), 3-4.
Global Access to Indian Research: Indian STM Journals Online	2008, 28 (1), 61-66.	Guest Editorial (Special Issue on IPR, Part 2)	2007, 27(6), 2.
Global Communication Language for Networks	1994, 14 (3), 3-5.	Guest Editorial (Special Issue on Open Access)	2008, 28 (1), 3-6.

Guest Editorial (Special Issue on Information Literacy)	2008, 28 (2), 3-4.	Indian Bibliographic Databases	1997, 17 (4), 3-4.
Guest Editorial (Special Issue on Online	2008, 28 (4), 3-6.	Indian Computer Science Research Output during 1999-2008: Qualitative Analysis	2010, 30 (6), 39-54.
Exhibition) Guest Editorial (Special Issue on Knowledge Sharing)	2008, 28 (5), 3-4.	Indian Contribution in Immunology and Microbiology 1999-2008: A Scientometric Analysis	2009, 29 (5), 36-43.
Guest Editorial (Special Issue on E-learning)	2009, 29 (1), 3-4.	Indian Database Scenario Portrayed through INDAB	1997, 17 (5), 3-10.
Guest Editorial (Special Issue on Social Science Gateways)	2009, 29 (2), 4-5.	Indian Integrated Plant Taxonomic Information System: A Conceptual	2010, 30 (3), 35-42.
Guest Editorial (Special Issue on Library Consortia)	2009, 29 (5), 2.	Frameworks	
Guest Editorial (Special Issue on 100 Years	2010, 30 (5), 2.	India, Open Access, the Law of Karma and the Golden Rule	2008, 28 (1), 35-40.
of LIS Guidelines for Software Acquisition	1989, 9 (3), 3-7.	India's Collaboration with Australia in S&T: A Scientometric Study	2002, 22 (6), 21-35.
Gyanoday Portal: A Virtual Reference Point for Management Knowledge Repositories	2009, 29 (2), 31-38.	India's Collaboration with Latin America as Reflected in Co-authored Papers	2004, 24 (3), 9-21.
H ELLIS Network–Not Just a Consortium of e-Resources	2009, 29 (5), 12-17.	Indicators of S&T publications output: Developed versus Developing Countries	2007, 27 (1), 5-16.
Himalayan Information Subject Gateway	2003, 23 (2), 3-9.	Informacy	1995, 15 (6), 11-16.
in Digital Era: A proposal for its Development		Information and Communication Technology Literacy among Library Professionals in	2010, 30 (6), 55-64.
Hybrid Technique for Searching a Reusable Component from Software Libraries	2007, 27 (5), 27-34.	Calicut University Information and Library Network	1996, 16 (2), 11-22.
Hypertext: An Aid to Information Seeking	1990, 10 (3), 3-10.	Programme	1000, 10(2), 11 22.
Hypertext and Hypermedia : An Overview	1992, 12 (6), 3-13.	Information Literacy and Higher Education	2008, 28 (2), 48-55.
ICT Skills among Librarians in Engineering Educational Institutions in Tamil Nadu	2007, 27 (6), 55-64.	Competency Standards Information Literacy—Competency Standards	2009 20 (2) 56 65
Identification of Users' Information Needs:	2008, 28 (3), 56-59.	and Performance Indicators: An Overview	2000, 20 (2), 30-03.
An Analysis of Inter library Loan Requests for Journals Selection		Information Literacy: Essential Skills for the Information Age	2008, 28 (2), 39-47.
Impact of Electronic Publishing on Academic Libraries		Information Literacy—Need for an Urgent Action in India: A Strategic Approach	2008, 28 (2), 66-72
Impact of Electronic Publishing on Collection Development	n 1997, 17 (1), 7-10.	Information Literacy Standards, Guidelines	2008, 28 (2), 5-12.
Impact of Recent Advances in Information Technology on Collection Development	1997, 17 (1), 3-6.	and their Implementation: An Analysis Information Literacy through Web 2.0	2010, 30 (3), 43-50.
Implementation of a Virtual Archives System using Virtual Reality Technology: A Case	2008, 28 (4), 83-91.	Integrated WebOPAC: An Experiment at Jaypee Group of Institutions	
Study of the National Archives Administration of Taiwan (ROC)		Information Management in Digital Environment: A Librarian's Perspectives	2007, 27 (4), 46-51.
Improving Information Skills of the Postgraduate Students of NILIS	2008, 28 (2), 18-27.	Information Marketing	1998, 18 (3), 3-5.
University of Colombo: A Case Study		Information Needs and Use Pattern of District Court Lawyers of Salem and	2010, 30 (2), 59-69.
Improving Visibility of Libraries through SRU	2009, 29 (3), 12-15.	Erode in Tamilnadu	
Increasing Relevance of the Five Laws of Ranganathan	1992, 12 (5), 21-23.	Information Networks	1987, 7 (1), 3-7.
INDEST-AICTE Consortium: Present Services and Future Endeavours	2010, 30 (2), 79-91.	Information Professional and the New Technology	1991, 11 (3), 3-8.

Information Seeking Strategies of Agricultural Scientists Working in the ICAR Institutions in India	2008, 28 (3), 37-45.	Knowledge Management and Sharing through Interactive Web-based e-Learning and Training Opportunities for Lifelong Learning in Developing Countries	2008, 28 (5), 13-17.
Information Sharing and Dissemination by use of Mailing Lists	2003, 23 (6), 3-8.	Knowledge Management: An Information Technology Prospective	1999, 19 (6), 3-7.
Information Supermarkets in the Context of Community Information Services	1999, 19 (1), 39-43.	Knowledge Management: A Review	2000, 20 (4), 3-9.
Information Support for Development Studies	1998, 18 (4), 9-19.	Knowledge Management: Tools and	2009, 29 (6), 33-38.
Information System on Marine Ecology	1999, 19 (2), 23-25.	Techniques	0000 00/5) 5 40
Information Systems for Agriculture in India	1998, 18 (2), 3-4.	Knowledge Sharing through Intranet	2008, 28 (5), 5-12.
Information Systems on Environmentally Sound and AppropriateTechnologies	1999, 19 (2), 13-21.	Knowledge Sharing Tools and Technology: An Overview	2008, 28 (5), 19-26.
Information Technologies in Libraries: A Futuristic Perspective	1994, 14 (5), 3-10.	Leveraging Knowledge Management: Challenges for the Information Professiona	2007, 27 (6), 65-73.
Information Technology-A Force Multiplier Extraordinary	2000, 20 (1), 21-28.	Libraries–a Key to Harness E-Learning: Issues and Perspective	2009, 29 (1), 23-30.
Information Technology and Information Services: A Scenario	1991, 11 (4), 3-8.	Libraries and Library Services under the Indian Copyright Law	1996, 16 (6), 21-23.
Information Technology: A Tool for Rural	2000, 20 (1), 53-59.	Libraries in China	1985, 5 (3&4), 1-4.
Community Development		Libraries: Perspective and Prospects	2006, 26 (3), 3-7.
Information Technology in Special Library Environment	1999, 19 (6), 17-30.	Library and information science education in India: International perspectives with special reference to developing countries	2007, 27 (2), 5-11.
Infringement of Copyright and Doctrine of Fair Use	2007, 27 (4), 29-36.	Library and Information Science Education	2007, 27 (5), 41-47.
Integrated Environment for Cataloguing	2008, 28 (4), 72-78.	in Uttar Pradesh	2007, 27 (3), 41 47.
and Online Presentation of Museum Exhibits		Library Automation: A Feasibility Study	1995, 15 (2), 11-17.
Integrated Library System: Selection and Design	2005, 25 (5&6), 3-9.	Library Automation: Change for Productivity in Service	1995, 15 (2), 27-30.
Intellectual Property Rights and Internet	2000, 20 (1), 13-19.	Library Automation: What is Expected of ?	1995, 15 (2), 3-10.
Intellectual Property Rights: Issues for	2008, 28 (5), 49-55.	Library Classification in Computer Age	1999, 19 (3), 5-13.
Creation of Institutional Repositories Internet: Importance and Usage for Library	2001, 21 (3), 17-28.	Library Information—Seeking Behaviour among Undergraduate Students of	2009, 29 (4), 12-20.
and Information Professionals		Agricultural Extension and Education in Iran	
Internet Initiative at the Atlanta Fulton Public Library	1996, 16 (1), 25-29.	Library Networks in India: An Overview	1996, 16 (2), 3-9.
Internet: A New Dimension for Library	2004, 24(1), 9-15.	Library Portal: A tool for Web-enabled Information Services	2006, 26 (5), 11-16.
Services Intrinsic Motivation of Librarians in University Libraries in Karnataka	2009, 29 (3), 36-42.	Library Software Model in 21st Century Network Environment	2010, 30 (3), 51-55.
•	2008 28 (5) 30-42	Library Use Pattern of Undergraduate Students in Minority Degree Colleges in Andhra Pradesh	2009, 29 (5), 44-53.
Is Digital Rights Management an IPR? Is Impact Factor True Evaluation for Ranking	2008, 28 (5), 39-42.		
Quality Measure?	2003, 23 (3), 33-38.	Machine Translation	1994, 14 (6), 3-11.
IT Strategy in Defence Environment	2000, 20 (1), 7-12.	Machine Translation -Prospects and	1987, 7 (5), 3-6.
IT Training Requirements for the Year 2000 and Beyond	2000, 20 (1), 61-71.	Problems Magneto Optic Disks	1994, 14 (1), 3-9.

Making a Database Product Self-Sustain: The Experience of TEXINCON	1997, 17 (4), 5-9.	Modelling of Data Extraction in ETL Processes using UML 2.0	2006, 26 (5), 3-9.
Making and Sale of Collections of Readings	1996, 16 (6), 11-16.	Multimedia Applications in Libraries	1998, 18 (6), 3-4.
by Educational Institutions in Australia Managing Multimedia	2003, 23 (5), 13-20.	Multimedia Information and Library and Information Staff	1998, 18 (6), 51-54.
Management of Reprographic Services in Libraries & Information Centres	1989, 9 (6), 3-7.	Multimedia Information Resources Available on Internet in Libraries	1998, 18 (6), 41-46.
Managing Intellectual Property in Digital Environment through Digital Object	2004, 24 (2), 17-21.	Multimedia Systems in Libraries and their Applications	1998, 18 (6), 25-40.
Identifier		Multiple Browsing Levels in Digital Libraries	1997, 17 (6), 57-65.
Mapping of Indian Publications in S&T: A Scientometric Analysis of Publications in Science Citation Index	2007, 27 (1), 17-34.	N ational Document Delivery Service: A Proposal	1995, 15 (1), 3-11.
Multimedia and Data Transfer Technology:	2003, 23 (4), 19-26.	NDLTD: Encouraging International Collaboration in the Academy	1997, 17 (6), 45-56.
The Challenges and Delivery Marketing—A Critical Policy for Today's	2002, 22 (3), 15-25.	Need for National Consensus on Library and Information Science Education in India	2007, 27 (2), 13-20.
Information Centre Marketing in the Library & Information	1998, 18 (3), 7-10.	Networking and Consortia Management Techniques	2007, 27 (3), 21-30.
Context		Networking and Security Measures	2004, 24 (2), 9-16.
Marketing Mix in the Context of Library and Information Products and Services	1998, 18 (3), 11-19.	Networking of CD/DVD-ROMS–An overview	2002, 22 (6), 3-12.
Marketing of Information Products and Services	1995, 15 (1), 17-23.	Networks, Digital Libraries and Knowledge Management: Trends & Developments	2003, 23 (5), 3-11.
Marketing of Information Products and	1995, 15 (1), 3-9.	Neural Networks and their Applications in Industry	2000, 20 (1), 29-36.
services through a Consortium Approach Marketing of Library and Information	1998, 18 (3), 29-33.	New Vistas in Collection Development: The Internet Perspective	1997, 17 (2), 23-26.
Services at British Council Library Network in India		Notable features of MALIBNET	1996, 16 (2), 47-56.
Marketing of Library & Information Products and Services: A Select Bibliography	1998, 18 (3), 35-45.	On Adopting Software Agents for Distributed Digital Libraries	2004, 24 (3), 3-8.
Marketing vis-a-vis Revenue Generation in	1998, 18 (3), 21-28.	On-Demand Printing	2003, 23 (1), 25-35.
Libraries and Information Centres: An Indian Experience		On his Birth Centenary	1992, 12 (5), 3-6.
Mass Storage Technologies for Libraries	2000, 20 (5), 3-20.	On Information Explosion	1991, 11 (5), 3-8.
and Information Centres	, , , ,	Online Access to Foreign International	1986, 6 (1), 1-6.
Materials Science Research and Develop- ment in India: A Scientometric Analysis of International Collaborative Output	2003, 23 (2), 11-23.	Databases Online Access to Unpublished Scientific Translations	1984, 4 (3-4), 1-2.
Materials Science Research in India: A Scientometric Analysis	2007, 27 (1), 69-76.	Online Databases Usage by Research Scholars of the Aligarh Muslim University	2009, 29 (2), 55-60.
Mechanisms for Protection of Agricultural Innovations in India	2007, 27 (6), 3-11.	Online Exhibition Authoring System with Intelligent Affective Background Image	2008, 28 (4), 35-42.
Microforms: A Durable Information Media	1985, 5 (1), 1-4.	Composition	
MMX Technology (Short Communication)	1997, 17 (5), 31.	Online Patent Searching Techniques:	2003, 23 (4), 3-17.
Mobile Learning in Knowledge Development Scenario	2009, 29 (5), 54-56.	An Overview Online Public Access Catalogue:	2008, 28 (6), 34-38.
Model Curriculum for Security Aspects in IT Education	2005, 25 (5), 11-16.	A Journey to Alice for Windows, LibSys, and Virtua	

Online Public Access Catalogue	1998, 18 (5), 3-8.	Privatisation of Tradable Government Information	1995, 15 (5), 23-26.
Online Searching of Databases: An Automatic Approach	1991, 11 (6), 3-9.	Privatisatisn of Information Services	1995, 15 (5), 3 - 6.
Online Services for Library and Information Centre	1996, 16 (5), 3-9.	Problems and Prospects of Privatisation of Library and Information Services in India:	1995, 15 (5), 16-22.
Online Virtual Exhibitions: Concepts and Design Considerations	2008, 28 (4), 22-34.	View Point of the Information Industry Problems in Transition to a Digital Library:	2002, 22 (6), 13-19.
Open Access and Open J-Gate	2008, 28 (1), 57-60.	An Indian Perspective Progression of Application Software in India	2000 20 (1) 27-51
Open Access and Quality	2008, 28 (1), 49-56.		2000, 20 (1), 37-31.
Open Access for Indian Scholarship	2008, 28 (1), 15-24.	Protection of Geographical Indication of Goods	2007, 27(4), 37-40.
Open Access: Major Issues and Global Initiatives	2008, 28 (1), 67-71.	Publication Productivity of the Technical Physics and Prototype Engineering	2009, 29 (2), 39-54.
Open Access to Electronic Theses and	2008, 28 (1), 25-34.	Division at BARC	
Dissertations	0000 00(4) 44 40	Publishing on CD-ROM: Indian Potential	1997, 17 (5), 23-31.
Open Access to Publicly Funded Research Information: The Race is on.	2008, 28 (1), 41-48.	Publishing Trends and Libraries	2003, 23 (1), 7-12.
Open Access to Scientific Knowledge	2008, 28 (1), 7-14.	Quality Assessment of Libraries	2010, 30 (6), 12-24.
Open Source Software and Growth of Linux: The Indian Perspective	2003, 23 (6), 9-16.	Radio Detection System for Information Handling	2004, 24 (4), 19-23.
Optical Data Storage: A New Frontier	1985, 5 (5&6), 1-4.	Ranganathan: Apostle of Librarianship	1992, 12 (5), 7-12.
Overview of Online Exhibitions	2008, 28 (4), 7-21.	Ranganathan's Theory of Facet Analysis and Knowledge Representation	1992, 12 (5), 16-20.
Patenting in Biotechnology	2007, 27 (6), 31-39.	Relevance of Technical Communication	2008, 28 (5), 35-38.
Perceptions of Health Professionals Regarding Use and Provision of LIS through Mobile Technologies	2010, 30 (3), 7-12.	to Knowledge Management: An R&D Perspective	2006, 26 (3), 33-36.
Performance Management and Job	2008, 28 (6), 39-44.	Report from the Bombay Library Network	1996, 16 (2), 41-46.
Satisfaction of University Library Professionals in Karnataka: A Study	2000, 20(0), 00 111	Research Activities in Biochemistry, Genetics and Molecular Biology during 1998-2007 in India: A Scientometric Analysis	2010, 30 (1), 3-14.
Phototypesetting	1985, 5 (2), 1-5.	Research in Library and Information Science	1008 18 /1) 11-17
Physics Research in India: A Study of Institutional Performance based on Publications Output	2007, 27 (1), 55-67.	Research on University Library Finance in India	
Popularising Science and Technology	1988, 8 (2), 3-7.	Research Trends in Nanoscience and	2010, 30 (2), 40-58.
Portable Document Formats: Standardising Document Files for Publication	2003, 23 (1), 19-24.	Nanotechnology in India Resource Description Framework (RDF) for	2001, 21 (4&5), 3-7.
Practical and Legal Protection of Computer Databases	2008, 28 (5), 43-48.	Organised Searching on Internet Resource for Teaching Internet Access	1995, 15 (6), 17-26.
Presence-Centered Assessment of Virtual Museums' Technologies	2008, 28 (4), 55-62.	Resumes: Screening Devices for Employers	2000, 20 (5), 21-25.
Preservation of Library Materials: Problems and Perspective	2009, 29(4), 37-40.	Retrospective Conversion of Nehru Memorial Museum and Library: Issues and Perspective	2008, 28 (3), 60-65.
Preservation of Newspapers	2009, 29 (1), 72-75.	Review of Research on Information-Seeking	2006, 26 (2), 25-36.
Print vs e-Journals and Information Seeking Patterns of Users: A Case Study of SPJIMR	2010, 30 (1), 22-25	Behaviour of Agricultural Scientists: International Perspectives	
Privatisation of S&T Information Services: The INSDOC experience	1995, 15 (5), 7-10.	Right to Know and the Copyright	2007, 27 (4), 15-27.

1999, 19 (3), 35-37.	Sense-making: Information Literacy for Lifelong Learning and Knowledge	2008, 28 (2), 13-17.
1999, 19 (3), 3-4.	Management Similarity between the Ranganathan's	2001, 21 (3), 3-16.
1999, 19 (4), 35-38.	Postulates for Designing a Scheme for Library Classification and Peter Pin-Sen Chen's Entity Relationship Approach to Data Modelling and Analysis	
1999, 19 (4&5), 3-10.	Six Sigma Applications for Library Services	2007, 27 (5), 35-39.
2009, 29 (5), 3-6.	based Library Information Systems based on Classified Catalogue Code of	2002, 22 (1), 3-20.
2005, 25 (4), 31-38.		2002, 22 (2), 3-17.
2009, 29 (3), 29-35.	based Library Information Systems based on Classified Catalogue Code of Ranganathan (Part - II)	, ()
2008, 28 (6), 21-36.	Social Science Research in India, China and Brazil–A Comparative Study	2009, 29 (2), 15-23.
2009, 29 (3), 3-11.	Software for Ranking Indian Scientists based on Citations to their Publications	1999, 19 (6), 9-15.
2010, 30 (6), 3-11.	Some AI Techniques for Information Retrieval	1996, 19 (4), 13-18.
	Some Basic Aspects for Creation of Website	2001, 21 (2), 17-34.
2009, 29 (4), 33-36.	S.R. Ranganathan: An Exemplary Teacher and a Guide	1992, 12 (5), 13-15.
2008, 28 (2), 73-85.	Statistical Machine Translation	2010, 30 (4), 25-32.
2008, 28 (3), 3-16.	Stock Verification of Electronic Publications: Rejoinder	2000, 20 (6), 7-8.
2006, 26 (3), 9-25.	Stock verification: Some Problems of Electronic Publications	2000, 20 (6), 3-5.
2005, 25 (2), 3-10.	Strategic and Collaborative Approaches for Fostering Information Literacy via an	2006, 26 (6), 3-12.
2008, 28 (2), 28-38.	Information Portal	
	Symbiosis between Knowledge Society and E-Governance	2008, 28 (5), 27-34.
2009, 29 (3), 49-54	Systematic Approach to Handle Reference Queries	1999, 19 (4), 27-34.
2005, 25 (1), 19-26.	Teacher Trainees' Attitude Towards Information and Communication Technology	2006, 26 (2), 37-40.
2007, 27 (4), 5-14.	Technical Services in the Electronic Information Environment	1999, 19 (3), 15-21.
n 1996, 16 (6), 25-37.	Technology Enhanced Learning: ATCS Library Experience	2009, 29 (1), 49-55.
s 2008, 28 (2), 86-92.	Theoretical Aspects of Multimedia	1998, 18 (6), 5-23.
1995, 15 (2), 17-26.	Towards a Standard Style for Bibliographic References	1988, 8 (4), 3-8.
2008, 28 (3), 47-55.	Towards Quality of Health Science Information on the Internet	2008, 28 (6), 27-33.
	1999, 19 (3), 3-4. 1999, 19 (4), 35-38. 1999, 19 (4&5), 3-10. 2009, 29 (5), 3-6. 2005, 25 (4), 31-38. 2009, 29 (3), 29-35. 2008, 28 (6), 21-36. 2009, 29 (3), 3-11. 2010, 30 (6), 3-11. 2009, 29 (4), 33-36. 2008, 28 (2), 73-85. 2008, 28 (2), 73-85. 2008, 28 (3), 3-16. 2006, 26 (3), 9-25. 2005, 25 (2), 3-10. 2008, 28 (2), 28-38. 2009, 29 (3), 49-54 2005, 25 (1), 19-26. 2007, 27 (4), 5-14. 1 1996, 16 (6), 25-37. 2008, 28 (2), 86-92. 1995, 15 (2), 17-26.	Lifelong Learning and Knowledge Management Similarity between the Ranganathan's Postulates for Designing a Scheme for Library Classification and Peter Pin-Sen Chen's Entity Relationship Approach to Data Modelling and Analysis 1999, 19(48.5), 3-10. Six Sigma Applications for Library Services Sketch of a Code for Developing Computer-based Library Information Systems based on Classified Catalogue Code of Ranganathan (Part -I) Sketch of a Code for Developing Computer-based Library Information Systems based on Classified Catalogue Code of Ranganathan (Part -I) Sketch of a Code for Developing Computer-based Library Information Systems based on Classified Catalogue Code of Ranganathan (Part -II) Social Science Research in India, China and Brazil-A Comparative Study 2009, 29(3), 3-11. Software for Ranking Indian Scientists based on Citations to their Publications Some AI Techniques for Information Retrieval Some Basic Aspects for Creation of Website S.R. Ranganathan: An Exemplary Teacher and a Guide 2008, 28(2), 73-85. Statistical Machine Translation Stock Verification of Electronic Publications: Rejoinder Stock verification: Some Problems of Electronic Publications Strategic and Collaborative Approaches for Fostering Information Literacy via an Information Portal Symbiosis between Knowledge Society and E-Governance 2009, 29(3), 49-54 Systematic Approach to Handle Reference Queries Teacher Trainees' Attitude Towards Information and Communication Technology Technology Enhanced Learning: A TCS Library Experience 1995, 15(2), 17-26. Towards Quality of Health Science

Training for Computerisation of Library and Information Services	1987, 7 (6), 3-7.	Use of IT-related Technologies in Hyderabad-based DRDO Laboratories:	2010, 30 (1), 15-21.	
Transforming a Traditional Library to	2010, 30 (1), 44-48.	An Evaluative Study		
Modern Library using Barcode Technology: An Experience of Central Library, PEC University of Technology, Chandigarh	. ,,	Use of Periodical Literature in the University of Agricultural Sciences Dharwad: A Case Study	2007, 27 (2), 37-43.	
Trends, Challenges and Future of LIS Education in India	2007, 27 (5), 17-26.	User Behaviour on the Web in a University Environment: A Case Study	2006, 26 (6), 13-21.	
Trends in IT: The Media Switchover Dilemma	1998, 18 (5), 19-24.	Value-added Global Database Search through Wide Area Network	1993, 13 (3), 3-9.	
Trends in Publishing Technologies	2003, 23 (1), 3-5.	Variable Printing	2003, 23 (1), 37-42.	
UGC-INFONET Digital Library Consortium: Present Services and Future Endeavours	2010, 30 (2), 15-25.	Video Digitisation and Editing: An Overview of the Process	2002, 22 (4&5), 3-8.	
UGC-INFONET Usage in Manipur University:	2009, 29 (6), 13-20.	Virtual Walkthrough System for Library	2006, 26 (1), 3-16.	
A Statistical Comparison of Downloads	, (),	Visualisation of Relationships among	2010, 30 (2), 26-39.	
from Different Publishers		Library Users based on Library Circulation Data		
Universal Decimal Classification: Past and Present	2008, 28 (6), 3-10.	Voices: A Virtual Exhibition as Alternative	2008, 28 (4),92-100.	
sage and Performance of Various Library	2010 30 (3) 13 - 22	Model to the Forum 2004	2000, 20 (7),02 100.	
Software Modules in Engineering Colleges of Karnataka	2010, 00(0), 10 22.	Web 2.0 and E-Learning: The Indian Perspective	2009, 29 (1), 5-13.	
sage of ICT Products and Services for	2009, 29 (2), 25-30.	Web Page Designing: An Introduction	2001, 21 (2), 3-15.	
Research in Social Sciences at Aligarh Muslim University		Websites of Antiquarian Books	2010, 30 (4), 58-64.	
Use of E-learning in Library and Information Science Education	2009, 29 (1), 37-41.	Websites of Central Universities in India: A Webometric Analysis	2010, 30 (4), 33-43.	
Use of Electronic Information Resources: A Case Study of Thapar University	2009, 29 (2), 67-73.	Whom do we Serve: Doctoral Research in Library and Information science in India	1998, 18 (1), 19-24.	
se of E-Resources by the Faculty	2010, 30 (4), 11-16.	Wireless Media: A New Paradigm	2003, 23 (3), 3-9.	
Members with Special Reference to CVRCE, Bhubaneswar		Wireless Network Security Issues	2005, 25 (1), 13-18.	
	0000 02(0) 05 40	Word Processors for Libraries and	1982, 2 (7-9), 1-2.	
Use of Information Technology in Central University Libraries of India	2003, 23 (2), 25-42.	Information Centres		
Use of Information Technology in Library and Information Science Education	1997, 17 (3), 3-7.	Your Website: Greater Visibility and Return of Investment through Search Engine Marketing	2008, 28 (4), 79-82.	
Use of Internet Resources in the S.V. University Digital Library	2010, 30 (1), 26-31.	Z 39.50: An Information Retrieval Protocol	2001, 21 (6), 25-39.	
Use of IT in University of Agricultural Science Libraries of Karnataka: A Comparative Study	2001, 21 (1), 21-26.	Zipf's Law in a Random Text from New Ranking Method	2007, 27 (4), 51-58.	