



Digital Libraries In Computer Science

Edward A. Fox, Ricardo da Silva Torres

Digital Libraries In Computer Science:

Digital Libraries in Computer Science: The MeDoc Approach Andreas Barth, Michael Breu, Albert Endres, Arnoud de Kemp, 2006-07-28 This book coherently documents the results and experiences of a major digital library pilot effort the MeDoc project Multimedia Electronic Documents This two year project was initiated by the German Informatics Society GI and involved authors publishers librarians and computer science departments The prototype distributed digital library system developed during the initiative was operated in a nationwide trial for several months The book presents the technical and operational results achieved during the project as well as input from foreign digital library activities Besides professionals active in the area of digital library research and design this book addresses librarians and others engaged in scientific publishing

Introduction to Digital Libraries Gobinda G. Chowdhury, Sudatta Chowdhury, 2003 This book presents a holistic view of the new digital library scene it is an essential guide to good digital practice and techniques back cover

Handbook of Research on Digital Libraries: Design, Development, and Impact Theng, Yin-Leng, Foo, Schubert, Goh, Dion, Na, Jin-Cheon, 2009-02-28 This book is an in depth collection aimed at developers and scholars of research articles from the expanding field of digital libraries Provided by publisher

Understanding Digital Libraries Michael Lesk, 2005-01-20 This fully revised and updated second edition of Understanding Digital Libraries focuses on the challenges faced by both librarians and computer scientists in a field that has been dramatically altered by the growth of the Web At every turn the goal is practical to show you how things you might need to do are already being done or how they can be done The first part of the book is devoted to technology and examines issues such as varying media requirements indexing and classification networks and distribution and presentation The second part of the book is concerned with the human contexts in which digital libraries function Here you ll find specific and useful information on usability preservation scientific applications and thorny legal and economic questions Thoroughly updated and expanded from original edition to include recent research case studies and new technologies For librarians and technologists alike this book provides a thorough introduction to the interdisciplinary science of digital libraries Written by Michael Lesk a legend in computer science and a leading figure in the digital library field Provides insights into the integration of both the technical and non technical aspects of digital libraries

How to Build a Digital Library Ian H. Witten, David Bainbridge, 2002-07-16 Given modern society s need to control its ever increasing body of information digital libraries will be among the most important and influential institutions of this century With their versatility accessibility and economy these focused collections of everything digital are fast becoming the banks in which the world s wealth of information is stored How to Build a Digital Library is the only book that offers all the knowledge and tools needed to construct and maintain a digital library no matter how large or small Two internationally recognized experts provide a fully developed step by step method as well as the software that makes it all possible How to Build a Digital Library is the perfectly self contained resource for individuals agencies and institutions

wishing to put this powerful tool to work in their burgeoning information treasuries Sketches the history of libraries both traditional and digital and their impact on present practices and future directions Offers in depth coverage of today s practical standards used to represent and store information digitally Uses Greenstone freely accessible open source software available with interfaces in the world s major languages including Spanish Chinese and Arabic Written for both technical and non technical audiences

Digital Libraries David Stern,1999 Digital Libraries provides librarians and information professionals with an overview of selected directions trends possibilities limitations enhancements design principles and ongoing projects for integrated library and information systems Covering issues in the areas of public service collection development and technical design this book will help beginners and professionals in the field choose the best suited technologies for their library

Research and Technology Advances in Digital Libraries ,1999 Proceedings of a May 1999 forum on current issues in digital library research and technology Papers are divided in sections on ontology and structure database querying and mining video mathematics and musical applications text and information retrieval and metadata Discussion encompasses area

Digital Libraries Sadia Vancauwenbergh,2021-06-30 Over the past decades traditional academic library environments have transformed into digital libraries This has resulted in many challenges for libraries in terms of the reinvention of libraries roles and organizations the skill sets of librarians and library infrastructure At the same time this profound transformation has opened the door to many new avenues such as the support and advancement of Open Science This book offers insights into the transformation of traditional library environments to digital libraries and details how digital libraries can contribute to Open Science in particular to Open Access FAIR and Open Data and Open Education by describing methods criteria strengths and weaknesses as well as applications

Digital Library Technologies Edward A. Fox,Ricardo da Silva Torres,2014-03-01 Digital libraries DLs have introduced new technologies as well as leveraging enhancing and integrating related technologies since the early 1990s These efforts have been enriched through a formal approach e g the 5S Societies Scenarios Spaces Structures Streams framework which is discussed in two earlier volumes in this series This volume should help advance work not only in DLs but also in the WWW and other information systems Drawing upon four Kozevitch Murthy Park Yang completed and three Elsherbiny Farag Srinivasan in process dissertations as well as the efforts of collaborating researchers and scores of related publications presentations tutorials and reports this book should advance the DL field with regard to at least six key technologies By integrating surveys of the state of the art new research connections with formalization case studies and exercises projects this book can serve as a computing or information science textbook It can support studies in cyber security document management hypertext hypermedia IR knowledge management LIS multimedia and machine learning Chapter 1 with a case study on fingerprint collections focuses on complex composite compound objects connecting DL and related work on buckets DCC and OAI ORE Chapter 2 discussing annotations as in hypertext hypermedia emphasizes parts of documents including images as well as text

managing superimposed information The SuperIDR system and prototype efforts with Flickr should motivate further development and standardization related to annotation which would benefit all DL and WWW users Chapter 3 on ontologies explains how they help with browsing query expansion focused crawling and classification This chapter connects DLs with the Semantic Web and uses CTRnet as an example Chapter 4 on hierarchical classification leverages LIS theory as well as machine learning and is important for DLs as well as the WWW Chapter 5 on extraction from text covers document segmentation as well as how to construct a database from heterogeneous collections of references from ETDs i e converting strings to canonical forms Chapter 6 surveys the security approaches used in information systems and explains how those approaches can apply to digital libraries which are not fully open Given this rich content those interested in DLs will be able to find solutions to key problems using the right technologies and methods We hope this book will help show how formal approaches can enhance the development of suitable technologies and how they can be better integrated with DLs and other information systems

Library of Congress Subject Headings Library of Congress,2013 **Library of Congress Subject Headings** Library of Congress. Cataloging Policy and Support Office,2013 A Survey of Complex Object Technologies for Digital Libraries Michael Lawrence Nelson,2001 **How to Build a Digital Library** Ian H. Witten,David I Bainbridge,2002-07

While there are several books devoted to specific issues relating to digital libraries How to Build a Digital Library is the only one to equip readers with all the knowledge and the tools they need to construct and maintain one Designed for a diverse audience the methodology is supported by a wide range of examples and can be adapted to any size project

Key Issues Regarding Digital Libraries Rao Shen,Marcos Andre Goncalves,Edward A. Fox,2013-02-01 This is the second book based on the 5S Societies Scenarios Spaces Structures Streams approach to digital libraries DLs Leveraging the first volume on Theoretical Foundations we focus on the key issues of evaluation and integration These cross cutting issues serve as a bridge for those interested in DLs connecting the introduction and formal discussion in the first book with the coverage of key technologies in the third book and of illustrative applications in the fourth book These two topics have central importance in the DL field allowing it to be treated scientifically as well as practically In the scholarly world we only really understand something if we know how to measure and evaluate it In the Internet era of distributed information systems we only can be practical at scale if we integrate across both systems and their associated content Evaluation of DLs must take place at multiple levels so we can address the different entities and their associated measures Thus for digital objects we assess accessibility pertinence preservability relevance significance similarity and timeliness Other measures are specific to higher level constructs like metadata collections catalogs repositories and services We tie these together through a case study of the 5SQual tool which we designed and implemented to perform an automatic quantitative evaluation of DLs Thus across the Information Life Cycle we describe metrics and software useful to assess the quality of DLs and demonstrate utility with regard to representative application areas archaeology and education Though integration has been a challenge

since the earliest work on DLs we provide the first comprehensive 5S based formal description of the DL integration problem cast in the context of related work Since archaeology is a fundamentally distributed enterprise we describe ETANADL for integrating Near Eastern Archeology sites and information Thus we show how 5S based modeling can lead to integrated services and content While the first book adopts a minimalist and formal approach to DLs and provides a systematic and functional method to design and implement DL exploring services here we broaden to practical DLs with richer metamodels demonstrating the power of 5S for integration and evaluation

Towards Interoperability in Digital Libraries Overview and Selected Highlights of the Stanford Digital Library Project Andreas Paepcke, Stanford University. Computer Science Department, Steve B. Cousins, Hector Garcia-Molina, Scott W. Hassan, Steven K. Ketchpel, Martin Roscheisen, Terry Winograd, 1997 Abstract We outline the five main research thrusts of the Stanford Digital Library project and we describe technical details for two specific efforts that have been realized in prototype implementations First we describe how we employ distributed object technology to cope with interoperability among emerging digital library services In particular we describe how we use CORBA objects as wrappers to handle differences in service interaction models and we sketch an information access protocol that takes advantage of distributed object environments The second effort we cover is InterPay a framework and protocol for payment among autonomous services The framework addresses interoperability problems in online payment by cleanly separating information access protocols payment and charging policies and the actual mechanics of individual financial transactions

Semantic digital libraries Sebastian Ryszard Kruk, 2010

Digital Libraries Tatjana Aparac, 1999

[Digital Libraries at the Crossroads of Digital Information for the Future](#) Adam Jatowt, Akira Maeda, Sue Yeon Syn, 2019-10-29 This book constitutes the refereed proceedings of the 21st International Conference on Asia Pacific Digital Libraries ICADL 2019 held in Kuala Lumpur Malaysia in November 2019 The 13 full 13 short and 5 poster papers presented in this volume were carefully reviewed and selected from 54 submissions The papers were organized in topical sections named text classification altmetrics scholarly data analysis and recommendation metadata and entities digital libraries and digital archives management multimedia processing search engines information extraction and posters

Design and Usability of Digital Libraries: Case Studies in the Asia Pacific Theng, Yin-Leng, 2004-12-31 This book showcases some of the best digital library practices from organizations in the Asia Pacific Particular emphasis has been placed on the design use and usability of digital libraries In addition to digital libraries it also examines related technologies the management of knowledge in digital libraries and the associated usability and social issues surrounding digital libraries The book will benefit practitioners researchers educators and policy makers from a variety of disciplines In particular developers designers of digital libraries librarians users and researchers will all find this collection of case studies a valuable tool

Proceedings of ... ACM/IEEE-CS Joint Conference on Digital Libraries, 2005

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