Metadata Fundamentals for All Librarians



Priscilla Caplan

Metadata Fundamentals For All Librarians

Athena Salaba, Lois Mai Chan

Metadata Fundamentals For All Librarians:

Metadata Fundamentals For All Librarians Priscilla Caplan,2008 Metadata or data about data is used to organize and access information in an effective way From cataloguing to organizing archives metadata helps front line librarians provide customers with a direct path to information In this text Priscilla Caplan presents a comprehensive description of the various forms of metadata its applications and how librarians can put it to work Both descriptive and nondescriptive forms of metadata are defined including the TEI Header the Dublin Core EAD GILS ONIX and the Data Documentation Initiative and applied to actual library functions Illustrations show how different forms of metadata look the advantages and disadvantages and where they re best applied in the library Caplan seeks to provide an unbiased analysis of metadata forms emerging forms and current and future applications She answers questions such as how does using metadata enhance access how can metadata be used to organize and describe a variety of information formats especially digital resources what are the different ways you can use metadata in your library and which form of metadata will be most appropriate for your collection

Metadata fundamentals for all librarians ,2003 Metadata Fundamentals for All Librarians Priscilla Caplan, 2003-02-17 Metadata is used to organize and access information in an effective way This is a comprehensive description of the various forms of metadata its applications and how librarians can use it Both descriptive and nondescriptive forms of metadata are defined and applied to library functions **Competencies for Science Librarians** David Stern, 2013-10-18 This book explores the expectations and resources available to develop a set of important core skills needed for this profession Leading authorities in the field of librarianship offer their extensive experience and insight to help beginners to understand precisely what actual measurable skills are required to become a successful career science librarian Librarians currently working in the area will gain the data they need to be able to effectively collaborate with more experienced people Topics include reviews of key concepts basic skills terminology ACRL instruction competencies teams and assessment of services It also provides the latest knowledge on trends standards terminology professional associations and a brief literature review and recommended readings for familiarizing librarians with their job responsibilities Besides job competencies the book reviews collection development reference issues in depth research assistance cataloging and metadata faculty liaison and outreach career development concerns continuing education tracks and issues in collaboration assistance This source also provides extensive references and tables and figures to clearly present information This book is a valuable resource for beginners who wonder what they need to know as they start their careers or are considering this as an area of concentration and as a refresher and professional development track for current librarians working with more experienced people in the area This book was published as a special issue of Science Technology Libraries Introduction to Metadata Murtha Baca, 2008-11-11 Metadata provides a means of indexing accessing preserving and discovering digital resources The volume of digital information available over electronic networks has created a pressing need for standards that

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Indexing Piet de Keyser, 2012-09-10 Indexing consists of both novel and more traditional techniques Cutting edge indexing techniques such as automatic indexing ontologies and topic maps were developed independently of older techniques such as thesauri but it is now recognized that these older methods also hold expertise Indexing describes various traditional and novel indexing techniques giving information professionals and students of library and information sciences a broad and comprehensible introduction to indexing This title consists of twelve chapters an Introduction to subject readings and theasauri Automatic indexing versus manual indexing Techniques applied in automatic indexing of text material Automatic indexing of images The black art of indexing moving images Automatic indexing of music Taxonomies and ontologies Metadata formats and indexing Tagging Topic maps Indexing the web and The Semantic Web Makes difficult and complex techniques understandable Contains may links to and illustrations from websites where new indexing techniques can be experienced Provides references for further reading Building Digital Libraries Kyle Banerjee, Terry Reese, Jr., 2018-09-18 This book will thoroughly orient LIS students and others new to the world of digital libraries and also ensure that current professionals have the knowledge and guidance necessary to construct a digital repository from its inception Scholarly Electronic Publishing Bibliography 2010 Charles W Bailey Jr, 2011-03-02 The Scholarly Electronic Publishing Bibliography presents over 3 800 selected English language articles books and other textual sources that are useful in understanding scholarly electronic publishing efforts on the Internet It covers digital copyright digital libraries digital preservation digital rights management digital repositories economic issues electronic books and texts electronic serials license agreements metadata publisher issues open access and other related topics Most sources have been published from 1990 through 2010 Many references have links to freely available copies of included works Peter Jacso said in ONLINE vol 27 no 3 2003 pp 73 76 SEP is compiled with utter professionalism It reminds me of the work of the best artisans who know not only every item that leaves their workshops but each component used to create them providing the ideal quality control The selection of items is impeccable I have yet to find journal articles irrelevant to the scope of the bibliography SEP could be used as a benchmark in evaluating abstracting indexing databases that proudly claim to have coverage of electronic publishing but do not come close to SEP Geographic Information Systems: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2012-09-30 Developments in technologies have evolved in a much wider use of technology throughout science government and business resulting in the expansion of geographic information systems GIS is the academic study and practice of presenting geographical data through a system designed to capture store analyze and

manage geographic information Geographic Information Systems Concepts Methodologies Tools and Applications is a collection of knowledge on the latest advancements and research of geographic information systems This book aims to be useful for academics and practitioners involved in geographical data **Discovery of Geospatial Resources:**Methodologies, Technologies, and Emergent Applications Díaz, Laura, Granell, Carlos, Huerta, Joaquín, 2012-04-30 This book provides relevant theoretical frameworks and the latest empirical research finding to improve understanding of geospatial discovery methodologies and technologies as well as techniques to design and deploy geospatial resources in Information Infrastructures Provided by publisher

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