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digital library is commonly seen as a type of information retrieval system which stores and accesses digital content remotely via computer networks however the vision of digital libraries is not limited to technology or management but user experience this book is an attempt to share the practical experiences of solutions to the operation of digital libraries

to indicate interdisciplinary routes towards successful applications the chapters in this book explore the implication of digital libraries from the perspectives of design operation and promotion without common agreement on a broadly accepted model of digital libraries authors from diverse fields seek to develop theories and empirical investigations that to advance our understanding of digital libraries

this volume is the first book coherently summarizing the current issues in digital libraries research design and management it presents in a homogeneous way thoroughly revised versions of 15 papers accepted for the first international workshop on digital libraries dl 94 held at rutgers university in may 1994 in addition there are two introductory chapters provided by the volume editors as well as a comprehensive bibliography listing 262 entries besides introductory aspects the topics addressed are administration and management information retrieval and hypertext classification and indexing and prototypes and applications the volume is intended for researchers and design professionals in the field as well as for experts from libraries administration and scientific publishing

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this book constitutes the refereed proceedings of the 13th european conference on research and advanced technology for digital libraries ecdl 2009 held in corfu greece in september october 2009 the 28 revised full papers and 6 revised short papers presented together with 2 panel description the extended abstracts of 20 revised poster and 16 demo papers were carefully reviewed and selected from a total of 181 submissions the papers are organized in topical sections on services infrastructures interaction knowledge organization systems interfaces resource discovery architectures information retrieval preservation and evaluation

a revitalized version of the popular classic the encyclopedia of library and information science second edition targets new and dynamic movements in the distribution acquisition and development of print and online media compiling articles from more than 450 information specialists on topics including program planning in the digital era recruitment

information management advances in digital technology and encoding intellectual property and hardware software database selection and design competitive intelligence electronic records preservation decision support systems ethical issues in information online library instruction telecommuting and digital library projects

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