

1. Record Nr.	UNINA9911144728003321
Titolo	Managing digital resources in libraries / / Audrey Fenner, editor
Pubbl/distr/stampa	Binghamton, N.Y. : , : Haworth Information Press, , 2005
ISBN	1-136-77294-4 0-429-23752-9 1-136-77295-2 1-283-96880-0 0-203-82355-9 9780429237522
Edizione	[1st ed.]
Descrizione fisica	1 online resource (199 p.)
Altri autori (Persone)	FennerAudrey
Disciplina	025.00285 025.17/4 025.174
Soggetti	Digital libraries Libraries - Special collections - Electronic information resources Electronic information resources Libraries - Special collections - Electronic journals Electronic journals Libraries and electronic publishing Copyright - Electronic information resources - United States License agreements
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Managing Digital Resources in Libraries has been co-published simultaneously as The acquisitions librarian, numbers 33/34 2005."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Managing digital Resources in Libraries; Copyright; Contents; About the Editor; Introduction: Managing Digital Resources; Licensing; The Impact of Licenses on Library Collections; Travels into Several Remote Corners of the Information Universe: a Voyage to the Department of the Houyhnhnmists, Or, Licensing Issues and the Integrated Collection; Opinions, Research, and Analysis; Harvesting for Disseminating: Open Archives and the Role of Academic Libraries; The Electronic Librarian: Inching Towards the Revolution

The Method Behind the Madness: Acquiring Online Journals and a Solution to Provide Access Systems and Software; Choices in Cataloging Electronic Journals; Elin@: Electronic Library Information Navigator- Towards the "one Stop Shop"; Western Michigan University Libraries' "electronic Journal Finder"; Integrating Print and Electronic Resources: Joyner Library's "pirate Source"; Electronic Journals in Aggregated Collections: Providing Access Through the Catalog and a Cold Fusion Database; Special Projects and Histories
Just Another Format: Integrating Resources for Users of Personal Digital Assistants Issues in the Development of an All-digital Public Health Library in Michigan: the Michigan Community Health Electronic Library; Electronic Collection Management: Completing the Cycle- Experiences at Two Libraries; Index

Sommario/riassunto

Advice from the experts? on collecting and managing the digital resources that are an increasingly vital part of librarianship! Managing Digital Resources in Libraries is a practical guide to managing library materials in digital formats. Working librarians share their expertise in the acquisition and management of digital resources, addressing questions of licensing, funding, and providing access. The contributors also examine innovative projects and systems, such as the integration of PDA-accessible resources into a library collection and the development of all-digital libraries. You

2. Record Nr.	UNINA9911143969603321
Titolo	Advances in mathematical modeling for reliability // edited by Tim Bedford ... [et al.]
Pubbl/distr/stampa	Amsterdam ; ; Washington, DC, : IOS Press, c2008
ISBN	6611786236 1-281-78623-3 9786611786236 1-4356-7806-0 600-00-0641-1 1-60750-334-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (248 p.)
Altri autori (Persone)	BedfordT
Disciplina	620 620.00452015118 620/.00452015118
Soggetti	Engineering - Mathematical models Reliability (Engineering)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Title page; Introduction; Contents; Graphical Modeling and Bayesian Networks; Repairable Systems Modeling; Competing Risks; Mixture Failure Rate Modeling; Signature; Relations Among Aging and Stochastic Dependence; Theoretical Advances in Modeling, Inference and Computation; Recent Advances in Recurrent Event Modeling and Inference; Point Estimation of the Transition Intensities for a Markov Multi-State System via Output Performance Observation; Keyword Index; Author Index
Sommario/riassunto	Discusses fundamental issues on mathematical modeling in reliability theory and its applications. Beginning with a discussion of graphical modeling and Bayesian networks, this work then focuses on repairable systems. It also addresses how competing risks arise in reliability and maintenance analysis through the ways in which data is censored.