

1. Record Nr.	UNINA9910449662703321
Titolo	MARC and metadata [[electronic resource]] : METS, MODS and MARCXML: current and future implications // theme editor, Bradford Lee Eden
Pubbl/distr/stampa	Bradford, England, : Emerald, c2004
ISBN	1-280-51533-3 9786610515332 1-84544-393-4
Descrizione fisica	1 online resource (127 p.)
Collana	Library Hi Tech. No. 2 ; ; 22, pt. 2
Altri autori (Persone)	EdenBradford Lee
Disciplina	027.073
Soggetti	MARC formats Metadata Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Abstracts & keywords; Editorial Selection for digital preservation; Using XSLT to manipulate MARC metadata; Meta-information about MARC: an XML framework for validation, explanation and help systems; Creating metadata practices for MIT's OpenCourseWare Project; Repurposing MARC metadata: using digital project experience to develop a metadata management design; Future considerations: the functional library systems record; A bibliographic metadata infrastructure for the twenty-first century; A comparative review of common user interface products Visual image repositories at the Washington State University Libraries GIS in the management of library pick-up books; PSU Gateway Library: electronic library in transition; ProPrint world-wide print-on-demand services for study and research; Patently ridiculous; Book review
Sommario/riassunto	This paper describes the MARCXML architecture implemented at the Library of Congress. It gives an overview of the component pieces of the architecture, including the MARCXML schema and the MARCXML toolkit, while giving a brief tutorial on their use. Several different

applications of the architecture and tools are discussed to illustrate the features of the toolkit being developed thus far. Nearly any metadata format can take advantage of the features of the toolkit, and the process of the toolkit enabling a new format is discussed. Finally, this paper intends to foster new ideas with regards t
