

1. Record Nr.	UNINA9910700885703321
Titolo	Development of a smart timber bridge--a five-year plan [[electronic resource] /] / Brent M. Phares ... [and others]
Pubbl/distr/stampa	[Madison, Wis.] : , : U.S. Dept. of Agriculture, Forest Service, Forest Products Laboratory, , [2011]
Descrizione fisica	1 online resource (12 unnumbered pages) : illustrations
Collana	General technical report ; ; FPL-GTR-195
Altri autori (Persone)	PharesBrent M
Soggetti	Wooden bridges - Maintenance and repair Wooden bridges - Deterioration - Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on May 8, 2012). "March 2011."--P. [2].
Nota di bibliografia	Includes bibliographical references (page [10-12]).

2. Record Nr.	UNINA9910789520403321
Autore	Witt Michael
Titolo	Object reuse and exchange (OAI-ORE) [[electronic resource] /] / Michael Witt
Pubbl/distr/stampa	Chicago, : ALA TechSource, 2010
ISBN	0-8389-9121-1 1-283-17415-4 9786613174154 0-8389-9120-3
Descrizione fisica	1 online resource (46 p.)
Collana	Library technology reports : expert guides to library systems and services, , 0024-2586 ; ; v. 46, no. 4
Disciplina	025.00285 20
Soggetti	Digital libraries - Collection development
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.
Nota di contenuto	Table of Contents; Chapter 1 - An Introduction to ORE; Basic Concepts; Aggregations Are Collections; History of the Open Archives Initiative; What is the OAI-PMH?; Object Reuse and Exchange Data Model; Examples of Aggregations and Applications of ORE; Notes; Chapter 2 - Exploring Object Reuse and Exchange; Building Blocks: RDF Triples; National Digital Newspaper Program; Aggregations and Resource Maps; Adding Metadata; Aggregated Resources; Authoritative and Non-Authoritative Resource Maps; Nested Aggregations; Putting It All Together; Notes; Chapter 3 - Serializing and Exposing Resource Maps Serializing a Resource Map as RDF/XML Aggregations and Resource Maps; Adding Metadata; Aggregated Resources; Nested Aggregations; Other Serializations; Exposing Resource Maps; HTTP 303; Hash URIs; RDFa; Discovering Resource Maps; Resource Embedding; Batch Discovery; Exercise; Notes; Chapter 4 - Implementations of ORE; Vireo: An ORE Implementation for DSpace; Foresite; Microsoft External Research; Zentity; Article Authoring Add-In for Microsoft Word; U. S. National Virtual Observatory; LORE: A Compound Object Authoring and Publishing Tool for Literary Scholars; Notes

Interview with Peter Patrick Hochstenbach, Ghent UniversityChapter 5 -
Resources; Selected ORE Implementations, Demonstrations, and Tools;
Official ORE Documentation; Selected References; OAI-ORE Community;
Appendix; Resource Map for a Batch Aggregation Serialized as
RDF/XML; Resource Map for a Title Aggregation Serialized as RDF/XML

Sommario/riassunto

If you are an Electronic Resources Librarian, Digital Archivist or work
with Digital Catalogs in any capacity, this report is a must-read for you.
