

1. Record Nr.	UNINA9910160290603321
Titolo	Developing metadata application profiles / / Mariana Curado Malta, Ana Alice Baptista, and Paul Walk, editors
Pubbl/distr/stampa	Hershey, PA : , : Information Science Reference, , [2017] ©2017
ISBN	9781522522225 9781522522218
Descrizione fisica	PDFs (248 pages) : illustrations
Collana	Advances in web technologies and engineering (AWTE) book series
Disciplina	025.3
Soggetti	Metadata - Standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Application profiles: an overview / Karen Coyle -- The development of an optimised metadata application profile / Paul Walk -- The minimum mandatory metadata sets for the KIM Project and RAIDmap / Alexander Ball, Mansur Darlington, Christopher McMahon -- A methodology for effective metadata design in earth observation / Jean-Christophe Desconnets, Isabelle Mougenot, Hatim Chahdi -- The development process of a metadata application profile for the social and solidarity economy / Mariana Curado Malta, Ana Alice Baptista -- Developing metadata application profiles for open educational resources federated repositories: the case of the open discovery space metadata application profile / Panagiotis Zervas, Demetrios G. Sampson -- Using reverse engineering to define a domain model: the case of the development of a metadata application profile for European poetry / Mariana Curado Malta, Paloma Centenera, Elena Gonzalez-Blanco -- Involving data creators in an ontology-based design process for metadata models / Joao Aguiar Castro [and 5 others].
Sommario/riassunto	"This book is concerned with the processes for development of metadata application profiles, in an increasingly complex world of data, information standards and requirements for data exchange and interoperability. The chapters in this book cover a range of approaches to the development of metadata application profiles"--Provided by publisher.

2. Record Nr.	UNICAMPANIAVAN00278617
Autore	Shapira, Yair
Titolo	Linear Algebra and Group Theory for Physicists and Engineers / Yair Shapira
Pubbl/distr/stampa	Cham, : Birkhäuser, : Springer, 2023
Titolo uniforme	Linear Algebra and Group Theory for Physicists and Engineers
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia