

1. Record Nr.	UNINA9910413157403321
Autore	Moro, Giovanni
Titolo	Cittadinanza / Giovanni Moro
Pubbl/distr/stampa	Milano, : Mondadori Education, 2020
ISBN	9788861847729
Descrizione fisica	163 p. ; 22 cm
Collana	Lessico democratico
Disciplina	323.6
Locazione	bfs FSPBC
Collocazione	323.6 MOR 1 IX A 1854 IX H 324
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991003082619707536
Titolo	Miscellanea archeologica in onore di Antonio Mario Radmilli / a cura di Piero Stoduti
Pubbl/distr/stampa	Pisa : ETS, [1994]
ISBN	8877417730
Descrizione fisica	XII, 446 p. : ill. ; 24 cm
Altri autori (Persone)	Radmilli, Antonio Mario Stoduti, Piero
Disciplina	937.5
Soggetti	Archeologia - Toscana - Studi Radmilli, Antonio Mario Radmilli, Antonio Mario
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910299248103321
Autore	Alagi Suad
Titolo	Object-Oriented Technology / / by Suad Alagi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-20442-4
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XIV, 209 p. 40 illus.)
Disciplina	005.117
Soggetti	Programming languages (Electronic computers) Computer programming Programming Languages, Compilers, Interpreters Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Typed Objects -- Assertions -- Virtual Platform -- Type Systems -- Concurrent Models -- Object Databases -- Types and Constraints.
Sommario/riassunto	The core idea of this book is that object- oriented technology is a generic technology whose various technical aspects can be presented in a unified and consistent framework. This applies to both practical and formal aspects of object-oriented technology. Course tested in a variety of object-oriented courses, numerous examples, figures and exercises are presented in each chapter. The approach in this book is based on typed technologies, and the core notions fit mainstream object-oriented languages such as Java and C#. The book promotes object-oriented constraints (assertions), their specification and verification. Object-oriented constraints apply to specification and verification of object-oriented programs, specification of the object-oriented platform, more advanced concurrent models, database integrity constraints and object-oriented transactions, their specification and verification.