

1. Record Nr.	UNINA990003059420403321
Autore	International Economic Association
Titolo	Economic growth and resources : proceedings of the Fifth World Congress of the International Economic Association held in Tokyo, Japan, 1977
Pubbl/distr/stampa	London : MacMillan, 1980
ISBN	0-333-27777-5
Descrizione fisica	v. ; 22 cm
Locazione	SE S DTE
Collocazione	A/3 IEA/80 XV 01 137
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	3.: Natural resources / edited by C. Bliss and M. Boserup

2. Record Nr.	UNINA9910814727703321
Autore	Saeger Ariane de
Titolo	La larga cola // por Ariane de Saeger ; en colaboracion con Anne-Christine Cadiat ; traducido por Marina Martin Serra
Pubbl/distr/stampa	[Place of publication not identified] : , : 50Minutos.es, , 2016 ©2016
ISBN	2-8062-7480-X
Descrizione fisica	1 online resource (24 pages) : illustrations, graphs
Collana	Economia y empresa
Disciplina	658.81
Soggetti	Sales management
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910826385103321
Autore	Woolfson M. M
Titolo	Materials, matter & particles : a brief history // Michael M. Woolfson
Pubbl/distr/stampa	London, : Imperial College Press, c2010
ISBN	1-282-76001-7 9786612760013 1-84816-461-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (ix, 316 p.) : ill. (some col.)
Disciplina	530
Soggetti	Matter - History Substance (Philosophy)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Elements of Nature; Early Ideas of the Nature of Matter; The Quest for Gold and Eternal Life; The Beginning of Chemistry; Modern Chemistry is Born; Nineteenth Century Chemistry; Atoms Have Structure; Radioactivity and the Nuclear Atom; Some Early 20th Century Physics; What is a Nucleus Made of?; Electrons in Atoms; The New Mechanics; Electrons and Chemistry; Electron Spin and the Exclusion Principle; Isotopes; The Processes of Radioactivity and More Particles; Making Atoms, Explosions and Power; Observing Matter on a Small Scale; Living Matter; Life at the Atomic Level; Materials from Ancient Tmes; Some Modern Materials; The Fantasy World of Particles; How Matter Began; Making Heavier Elements.
Sommario/riassunto	Starting with the ideas of ancient civilizations that air, earth, fire and water were the basic ingredients of all matter, this title traces the development of the science of chemistry beginning within the ranks of the alchemists.