

1. Record Nr.	UNISA990001304240203316
Autore	SEBALD, W.G.
Titolo	Austerlitz / W. G. Sebald ; traduzione di Ada Vigliani
Pubbl/distr/stampa	Milano : Adelphi, 2002
ISBN	88-459-1707-X
Descrizione fisica	315 p. : ill. ; 22 cm
Collana	Fabula ; 143
Disciplina	833.92
Collocazione	VII.2.A. 779(II T A 928) VII.2.A. 779a(II T A 928 A) VII.2.A. 779b(II T A 928 BIS)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996392892103316
Autore	Tuke Edward
Titolo	The souls turnkey, or, A spiritvall file for any prisoner lockt up in the dungeon and chains of sinne and Satan [[electronic resource]] : Designed to open the dore, take off his fetters, and set him at liberty. Prepared for the hand of Master Hannam prisoner in Newgate, the night and morning before he suffered. But now tendred and commended to the use of every man and woman under the bondage of ignorance, iniquity, and affliction. / / By Edward Tuke, moderator of W. Colledge, and preacher of the Gospel
Pubbl/distr/stampa	London, : Printed for Will. Gilbertson, at the sign of the Bible without Newgate, 1656
Descrizione fisica	[64], 226, [i.e. 256], [2] p
Soggetti	God - Mercy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Page 256 misnumbered 226. Annotation on Thomason copy: "7ber [i.e. September] 25". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNINA9910696321003321
Autore	Boatwright John
Titolo	Modified Mercalli intensity maps for the 1906 San Francisco Earthquake, plotted in ShakeMap format [[electronic resource] /] / by John Boatwright and Howard Bundock
Pubbl/distr/stampa	Menlo Park, CA : , : U.S. Geological Survey, , [2005]
Edizione	[Version 1.0.]
Descrizione fisica	11 electronic maps : HTML file
Collana	U.S. Geological Survey open-file report ; ; 2005-1135
Altri autori (Persone)	BundockHoward
Soggetti	Earthquake intensity - California Earthquake magnitude - California San Francisco Earthquake and Fire, Calif., 1906 - Historical geography Maps.
Lingua di pubblicazione	Inglese
Formato	Materiale cartografico a stampa
Livello bibliografico	Monografia
Note generali	Relief shown by shading. Title from HTML index page (viewed on Aug. 4, 2005).

4. Record Nr.	UNINA9910253987403321
Autore	Qudrat-Ullah Hassan
Titolo	The Physics of Stocks and Flows of Energy Systems : Applications in Energy Policy / / by Hassan Qudrat-Ullah
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-24829-4
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (88 p.)
Collana	Understanding Complex Systems, , 2191-5326
Disciplina	333.79
Soggetti	Energy policy Sociophysics Econophysics Energy Policy, Economics and Management Data-driven Science, Modeling and Theory Building
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 at the end of each chapters and index.
Nota di contenuto	Energy Policy Making: A Complex, Dynamic Task -- Modeling and Simulation in Service of Energy Policy: The Challenges -- Meeting the Challenge: Energy Policy Modeling with System Dynamics -- Understanding the Physics of Stocks and Flows -- On the Modeling of Key Structural Process of Energy Systems -- On the Modeling of Key Structural Process of Energy Systems -- Finale.
Sommario/riassunto	Using a system dynamics approach, this book illustrates the physics of fundamental accumulation processes (stocks and flows) across the demand and supply sectors of energy systems. Examples of system dynamics simulation models are presented where these accumulation processes are driving the behavior of the system. Based on these modeling efforts, two cases (the socio-economic and environmental implications of the energy policy of Pakistan and the dynamics of green power in Ontario, Canada) are analyzed and discussed. By studying the dynamics of the fundamental structures of an energy system, the reader gains an enhanced understanding of the stocks and flows of complex systems as well as their role in energy policy. This book is of use to managers and practitioners, teachers, researchers, and students

of design and assessment of policy making for complex, dynamic
energy systems.
