

1.	Record Nr.	UNIPARTHENOPE000012226
	Autore	Lunghini, Giorgio
	Titolo	Equilibrio / Giorgio Lunghini . Politica economica / Carluccio Bianchi
	Pubbl/distr/stampa	Torino : Boringhieri, 1988
	ISBN	88-339-5435-8
	Descrizione fisica	268 p. ; 23 cm
	Altri autori (Persone)	Bianchi, Carluccio
	Disciplina	339.5
	Collocazione	Dizionari
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNIPARTHENOPE000012900
	Autore	Archibugi, Daniele
	Titolo	The technological specialization of advanced countries : a report to the EEC on international science and technology activities / Daniele Archibugi and Mario Pianta ; preface by Jacques Delors
	Pubbl/distr/stampa	Dordrecht [etc.] : Kluwer Academic publishers, c1992
	Titolo uniforme	The technological specialization of advanced countries
	ISBN	0792317505
	Descrizione fisica	XVI, 164 p. ; 25 cm
	Altri autori (Persone)	Pianta, Mario
	Disciplina	338.926
	Collocazione	621/12
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNISANNIOPUV1183394
Autore	Montgomery, Carla W.
Titolo	Environmental geology / Carla W. Montgomery
Pubbl/distr/stampa	New York, : McGraw-Hill, ©2011
Titolo uniforme	Environmental geology
ISBN	9780071222044
Edizione	[9. ed]
Descrizione fisica	[258] p., 1 p. di tav. ripieg. : ill. ; 28 cm
Disciplina	551.41
Soggetti	GEOMORFOLOGIA
Collocazione	SALA 551.41 MON en
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International student edition

4. Record Nr.	UNINA9910557604303321
Autore	McClintock Peter V E
Titolo	Physics of Ionic Conduction in Narrow Biological and Artificial Channels
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (306 p.)
Soggetti	Research and information: general Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The book reprints a set of important scientific papers applying physics and mathematics to address the problem of selective ionic conduction in narrow water-filled channels and pores. It is a long-standing problem, and an extremely important one. Life in all its forms depends on ion channels and, furthermore, the technological applications of artificial ion channels are already widespread and growing rapidly. They include desalination, DNA sequencing, energy harvesting, molecular sensors, fuel cells, batteries, personalised medicine, and drug design. Further applications are to be anticipated. The book will be helpful to researchers and technologists already working in the area, or planning to enter it. It gives detailed descriptions of a diversity of modern approaches, and shows how they can be particularly effective and mutually reinforcing when used together. It not only provides a snapshot of current cutting-edge scientific activity in the area, but also offers indications of how the subject is likely to evolve in the future.