1.

Record Nr.	UNINA990002064650403321
Autore	Carazzi, Davide <1858-1923>
Titolo	Ostricultura e mitilicultura / Davide Carazzi
Pubbl/distr/stampa	Milano : Ulrico Hoepli, 1893
Descrizione fisica	202 p. ; 15 cm
Collana	Manuali Hoepli
Disciplina	594.11
Locazione	DAGEN
Collocazione	61 XIV A.3/02
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNISA990003307730203316
Autore	FRANÇON, M.
Titolo	Holography : expanded and revised from the french edition / M. Françon ; translated by Grace Marmor Spruch
Pubbl/distr/stampa	New York : Academic press, copyr. 1974
ISBN	0-12-265750-0
Descrizione fisica	X, 143 p. : ill. ; 24 cm
Disciplina	535.4
Soggetti	Olografia
Collocazione	535.4 FRA
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.

Record Nr.	UNINA9910787850503321
Titolo	Organic solar cells : fundamentals, devices, and upscaling / / edited by Barry P. Rand, Henning Richter
Pubbl/distr/stampa	Boca Raton : , : Pan Stanford Publishing, , [2014] ©2014
ISBN	0-429-06772-0 981-4463-65-5
Descrizione fisica	1 online resource (795 pages)
Disciplina	621.31244
Soggetti	Solar cells - Design and construction Solar cells - Materials Solar cells - Technological innovations
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.
Nota di contenuto	part 1. Materials and device architectures -- part 2. Characterization, modeling, and fundamental insights -- part 3. Technology, lifetime, and production.
Sommario/riassunto	Organic photovoltaic (OPV) cells have the potential to make a significant contribution to the increasing energy needs of the future. In this book, 15 chapters written by selected experts explore the required characteristics of components present in an OPV device, such as transparent electrodes, electron- and hole-conducting layers, as well as electron donor and acceptor materials. Design, preparation, and evaluation of these materials targeting highest performance are discussed. This includes contributions on modeling down to the molecular level to device-level electrical and optical testing a