

1. Record Nr.	UNISALENTO991001760419707536
Titolo	Le Calendrier palestino-géorgien du Sinaiticus 34 (10. siècle) / édité, traduit et commenté par Gérard Garitt
Pubbl/distr/stampa	Bruxelles : Société des Bollandistes, 1958
Descrizione fisica	485 p. ; 25 cm.
Collana	Subsidia hagiographica ; 30
Altri autori (Persone)	Garitte, Gérard
Disciplina	264.015
Soggetti	Calendario ecclesiastico Liturgia bizantina - Calendari
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sul front.: Publié avec le concours du Centre national de recherches byzantines

2. Record Nr.	UNINA9910711152303321
Autore	Nimeroff Isadore
Titolo	Analysis of mercury lamps and filter combinations for use as aviation-green lights / / I. Nimeroff
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1955
Descrizione fisica	1 online resource
Collana	NBS report ; ; 4449
Altri autori (Persone)	NimeroffIsadore
Soggetti	Airplanes - Lighting
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	1955. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910811917203321
Titolo	Biopolymers : biomedical and environmental applications / / edited by Susheel Kalia and Luc Averous
Pubbl/distr/stampa	Salem, Mass., : Scrivener Pub., c2011
ISBN	1-283-28133-3 9786613281333 1-118-16479-2 1-118-16476-8
Descrizione fisica	1 online resource (644 p.) : ill
Collana	Wiley-Scrivener
Altri autori (Persone)	KaliaSusheel AverousLuc
Disciplina	660.6/3
Soggetti	Biopolymers Polymers - Biotechnology
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 and index.
Nota di contenuto	pt. 1. Polysaccharides -- pt. 2. Bioplastics and biocomposites -- pt. 3. Miscellaneous biopolymers -- pt. 4. Biopolymers for specific applications.
Sommario/riassunto	This handbook focuses on biopolymers for both environmental and biomedical applications. It shows recent advances in technology in all areas from chemical synthesis or biosynthesis to end use applications. These areas have not been covered in a single book before and they include biopolymers for chemical and biotechnological modifications, material structures, characterization, processing, properties, and applications. After the introduction which summarizes the importance of biopolymer in the market, the book covers almost all the topics related to polysaccharides, biofibers, bioplastics,