

1. Record Nr.	UNISA996396746903316
Autore	Allestree Richard <1619-1681.>
Titolo	The lively oracles given to us, or, The Christians birth-right and duty, in the custody and use of the Holy Scripture [[electronic resource] /] / by the author of The whole duty of man, &c
Pubbl/distr/stampa	Oxford [Oxfordshire], : At the Theater, 1679
Edizione	[The third edition.]
Descrizione fisica	[13], 226, [1] p. : ill
Altri autori (Persone)	PakingtonDorothy Coventry, Lady, <d. 1679.> SterneRichard <1596?-1683.> FellJohn <1625-1686.>
Soggetti	Christian life
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Authorship of The whole duty of man is attributed to Richard Allestree by Halkett & Laing; also attributed to Lady Dorothy Pakington, Richard Sterne, Abp. of York, John Fell, Bp. of Oxford, and others. cf. DNB. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNISALENTO991001328579707536
Autore	Currie, Mark, 1962-
Titolo	Difference / Mark Currie
Pubbl/distr/stampa	London ; New York : Routledge, 2004
ISBN	0415222214 0415222222 (pbk.)
Descrizione fisica	vi, 145 p. ; 21 cm.
Collana	New critical idiom The new critical idiom
Disciplina	400
Soggetti	Differenza - Filosofia Philology Difference (Philosophy)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. [137]-141) and index.

3. Record Nr.	UNINA9910688204803321
Titolo	Cellulose Science and Derivatives // edited by Arpit Sand, Sangita Banga
Pubbl/distr/stampa	London : , : IntechOpen, , 2021
Descrizione fisica	1 online resource (174 pages)
Disciplina	547.782
Soggetti	Cellulose
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Cellulose and cellulose derivatives are a class of bio-based materials that have attracted scientific interest due to their unique structural features and properties such as biocompatibility, biodegradability, and renewability. They are promising candidates for applications in biomedicine, pharmaceuticals, electronics, barrier films, nanocomposites, membranes, and supercapacitors. New resources, extraction procedures, and treatments are currently under development to satisfy increasing demands for cost-effective and sustainable methods of manufacturing new types of cellulose nanoparticle-based materials on an industrial scale. This book, written by an international collection of contributors in the field, is a useful reference for graduate students and researchers in chemistry, materials science, nanoscience, and green nanotechnology.