1. Record Nr. UNINA990005265940403321

Autore	MacMullen, Ramsay
Titolo	Enemies of the Roman Order : Treason, unrest and alienation in the empire / Ramsay Mac Mullen
Pubbl/distr/stampa	Cambridge (Mass.) : Harvard University Press, 1966
Descrizione fisica	X, 370 p., 5 tav. ; 21 cm
Disciplina	937.06
Locazione	FLFBC
Collocazione	937.06 MAC 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996395689803316

Autore	Cooke Shadrach <1655?-1724?>
Titolo	Christian supports under the terrors of death [[electronic resource]] : a sermon preached to Sir John Friend in Newgate, preparatory to his sufferings / / by Shadrach Cooke .
Pubbl/distr/stampa	London, : Printed for E. Whitlock near Stationers-hall, 1696
Descrizione fisica	[4], 23 p
Altri autori (Persone)	FriendJohn, Sir, <d. 1696.>
Soggetti	Death Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Advertisement : p. [3]. Reproduction of original in the Bodleian Library.

Sommario/riassunto	eebo-0014

3. Record Nr. UNINA9910688233003321

Autore	Luigi Rolandi
Titolo	The standard theory of particle physics : essays to celebrate CERN's 60th anniversary / / editors, Luciano Maiani, Luigi Rolandi
Pubbl/distr/stampa	Singapore, : World Scientific Publishing Co. Pte. Ltd., c2016
ISBN	981-4733-51-2
Descrizione fisica	1 online resource (483 p.) : ill
Collana	Advanced series on directions in high energy physics, , 1793-1339 ; ; vol. 26
Classificazione	SCI028000SCI034000
Altri autori (Persone)	MaianiL (Luciano) RolandiL <1953-> (Luigi)
Disciplina	539.7/2
Soggetti	Particles (Nuclear physics) Field theory (Physics) Higgs bosons Electronic books
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF file title page (viewed September 29, 2016).
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	"The book gives a quite complete and up-to-date picture of the Standard Theory with an historical perspective, with a collection of articles written by some of the protagonists of present particle physics. The theoretical developments are described together with the most up-to-date experimental tests, including the discovery of the Higgs Boson and the measurement of its mass as well as the most precise measurements of the top mass, giving the reader a complete description of our present understanding of particle physics."--Publisher's website.