

1. Record Nr.	UNISA996396017303316
Autore	Everard Edmund
Titolo	Discourses on the present state of the Protestant princes of Europe [[electronic resource]] : exhorting them to an union and league amongst themselves, against all opposite interest, from the great endeavours of the court of France and Rome to influence all Roman Catholick princes, against the Protestant states and religion; and the advantage that our divisions give to their party; wherein the general scope of this horrid Popish Plot is laid down, and presented to publick view. // By Edmund Everard Esquire. Kept four years close prisoner in the Tower by the contrivance of some English subjects plotting against us in France, whom he five years since discovered; and was lately justified and released by his Majesty
Pubbl/distr/stampa	London, : Printed for Dorman Newman at the King's Arms in the Poultry, 1679
Descrizione fisica	[4], 44 p
Soggetti	Popish Plot, 1678 Europe Politics and government 1648-1715 Early works to 1800 Great Britain History Charles II, 1660-1685 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	With initial order-to-print leaf. A reissue, text reset with minor corrections. Page 1, line 1 ends: "suc-". Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISALENT0991002497119707536
Autore	Wong, Vicky
Titolo	Inspirational chemistry : resources for modern curricula / written by Vicky Wong
Pubbl/distr/stampa	London : Royal Society of Chemistry, c2006
ISBN	9780854043996
Descrizione fisica	vi, 188 p. : ill. ; 30 cm + 1 CD-ROM (4 3/4.)
Altri autori (Enti)	Royal Society of Chemistry
Disciplina	540.712
Soggetti	Chemistry - Study and teaching (Secondary) - England Chemistry - Study and teaching (Secondary) - Wales Chemistry - Study and teaching (Secondary) - Northern Ireland
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references