

1.	Record Nr.	UNINA990000335570403321
	Autore	Henderson, John Goulding
	Titolo	Metallurgical dictionary / By J.G. Henderson, J.M. Bates.
	Pubbl/distr/stampa	New York : Reinhold Publishing Co., 1953
	Descrizione fisica	XI,396 p., 24 cm
	Disciplina	660
	Locazione	DINCH
	Collocazione	04 181-109
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996393041303316
	Autore	Kaye William
	Titolo	A free, plain, and just way concerning communion and excommunication, at, or from the Lords table [[electronic resource]] : With a Christian account concerning the same. With answers to the objections to the contrary. In which is shewed, that the Church to day hath no more power to excommunicate from the Lords table, then it had yesterday power to separate from the altar, unto which sinners were exhorted by the church to go; whereby they might (as they are required at the Lords table) perfect their praises and repentance. And that the pretended differences in baptism, are no just ground of separation. / / Written by William Kaye, with Christians approbation, with submission to the general oversight
	Pubbl/distr/stampa	[London, : s.n.], Printed in the year, 1655
	Descrizione fisica	[4], 6 p
	Soggetti	Excommunication Lord's Supper Baptism
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Annotation on Thomason copy: "Jan. 30. 1654"; the second 5 in imprint date crossed out. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNINA9910716998703321
Autore	Poppenga S. K.
Titolo	Using selective drainage methods to extract continuous surface flow from 1-meter lidar-derived digital elevation data / / by Sandra K. Poppenga [and three others]
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2010
Descrizione fisica	1 online resource (iv, 12 pages) : color illustrations, maps (some color)
Collana	Scientific investigations report ; ; 2010-5059
Soggetti	Streamflow Drainage Digital elevation models Optical radar
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 11-12).