

1. Record Nr.	UNISA996385583303316
Autore	Calvin Jean <1509-1564.>
Titolo	The institution of Christian religion, written in Latine by M. Iohn Caluine, translated into English according to the authors last edition; with sundry tables to finde the principall matters intreated of in this booke, and also the declaration of places of Scripture therein expounded: by Thomas Norton. Whereunto there are newly added in the margin of the booke, notes conteining in briefe the substance of the matter handled in ech section [[electronic resource]]
Pubbl/distr/stampa	Imprinted at London, : [By Eliot's Court Press] for Iohn Norton, 1611
Descrizione fisica	[20], 749, [159] p
Altri autori (Persone)	NortonThomas <1532-1584.> MarloratAugustin <1506-1562.>
Soggetti	Theology, Doctrinal
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A translation of: Institutio ChristianÃ religionis. Identification of printer from STC. 3S3v-3S6, 3T-4Gâ¶, Hâ´ contain indexes, the last two by Augustin Marlorat. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNISA996394982303316
Autore	Wake William <1657-1737.>
Titolo	An exposition of the doctrine of the Church of England [[electronic resource]] : in the several articles proposed by Monsieur de Meaux, late Bishop of Condom, in his Exposition of the doctrine of the Catholick Church. To which is prefix'd a particular account of Monsieur de Meaux's book
Pubbl/distr/stampa	London, : printed for Richard Chiswell, at the Rose and Crown in St. Paul's Church-yard, MDCLXXXVI. [1686]
Descrizione fisica	[2], xxxvi, 87, [3] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By William Wake. With an advertisement to the reader on Q4v, and a bookseller's advertisement on Q3v. Another edition of the same year has an imprint date in arabic and includes errata. A response to: Bossuet, Jacques Benigne. Exposition de la foi catholique. Reproduction of the original in the Bodleian Library, Oxford.
Sommario/riassunto	eebo-0014

3. Record Nr.	UNINA9910299621003321
Autore	Kong Ling Bing
Titolo	Waste Energy Harvesting : Mechanical and Thermal Energies / / by Ling Bing Kong, Tao Li, Huey Hoon Hng, Freddy Boey, Tianshu Zhang, Sean Li
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	3-642-54634-X
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (603 p.)
Collana	Lecture Notes in Energy, , 2195-1284 ; ; 24
Disciplina	333.794
Soggetti	Energy harvesting Nanotechnology Energy systems Building materials Energy Harvesting Energy Systems Structural Materials
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 at the end of each chapters.
Nota di contenuto	Introduction -- Waste Mechanical Energy Harvesting (I) - Piezoelectric Effect -- Waste Mechanical Energy Harvesting (II) - Nanopiezoelectric Effect -- Waste Thermal Energy Harvesting (I) - Thermoelectric Effect -- Waste Thermal Energy Harvesting (II) - Pyroelectric Effect and Others -- Waste Thermal Energy Harvesting (III) - Storage with Phase Change Materials.
Sommario/riassunto	This book overviews the latest progress in waste energy harvesting technologies, with specific focusing on waste thermal mechanical energies. Waste mechanical energy harvesting technologies use the piezoelectric (ferroelectric) effect with ferroelectric materials and nanogenerators. Thermal energy harvesting technologies use the thermoelectric effect, the pyroelectric effect and storage through phase change materials. The book aims to strengthen the syllabus in energy, materials and physics and is well suitable for students and professionals in the fields.

