1.	Record Nr.	UNISA996391923403316
	Autore	R. F (Richard Farnworth), <d. 1666.>
	Titolo	The Scriptures vindication against the Scotish contradictors [[electronic resource]] : By one John Stalham, and as he saith, preacher of the Gospel at Edenborough in Scotland. And the other tiled [sic], A serious review of some principles of the Quakers; wherein error is discovered, and truth defended; by P.E. and written with a pen at Edenborough, printed in the year 1655, and a written name, as if it were the printer called Peter English, but no printed name; and thus they shuffle, but laid open to their shame, and truth in this short answer is defended and cleared, and their errour is discovered, and they ensnared. Who both have manifested their contradictions both to the Scriptures, and their own writings, and so have not the people which they call Quakers. / / Published by a servant of the Lord Jesus, in Yorkeshire in England, known to the world by the name of Richard Farneworth
	Pubbl/distr/stampa	London, : printed for Giles Calvert at the black spread Eagle at the west end of Pauls., 1655
	Descrizione fisica	[4], 36 p
	Soggetti	Society of Friends
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In part a reply to "Contradictions of the Quakers (so called) to the Scriptures of God" by John Stalham; the other work has not been identified. Annotation on Thomason copy: "Octob: 2d"; "Octob. 3d". Reproduction of the original in the British Library.
	Sommario/riassunto	eebo-0018

2. Record Nr.   UNISALENTO991002312009707536

   Titolo   Danneggiamento e diagnosi di materiali e strutture : raccolta delle
                           memorie presentate al Convegno DDMS '91... / a cura di Alberto
                           Carpinteri e Pietro Bocca

   Pubbl/distr/stampa   Bologna : Pitagora, [1992?]

   Descrizione fisica   vi, 361 p. : ill. ; 24 cm

   Altri autori (Persone) Carpinteri, Alberto
                           Bocca, Pietro

   Disciplina   624.17

   Soggetti   Structural analysis (Engineering)

   Lingua di pubblicazione Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia