

1. Record Nr.	UNISA996389494703316
Autore	Wilkinson Robert, Dr. in Divinity
Titolo	A sermon of hearing, or lewell for the eare [[electronic resource]] : VVherein is contained a preparatiue to the hearing of the word, with sundry lessons of instruction for the eare, which who so hath not learned and digested, can neither enter into Gods temple with reuerence, nor depart with profit. / / Preached at Horton in Kent, 1592. Octob 15.
Pubbl/distr/stampa	Imprinted at Londo[n], : [By T. Orwin] for Thomas Woodcocke, and are to be sold at his shop in Pauls Churchyard, at the signe of the black Beare., 1593
Descrizione fisica	[46] p
Soggetti	Sermons, English - 16th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The epistle dedicatory signed: Robert Wilkinson. Printer's name suggested by STC (2nd ed.). Dedication to Lancelet Batherst and others. Cf. STC (2nd ed.). Entered 30 June [1593]. Cf. STC (2nd ed.). Reproduction of original in: York Minster. Library.
Sommario/riassunto	eebo-0199

2. Record Nr.	UNISALENTO991003683679707536
Autore	Graduate Summer School program on the geometry and topology of manifolds and quantum field theory <1991 ; Park City, Utah>
Titolo	Geometry and quantum field theory / Daniel S. Freed, Karen K. Uhlenbeck, editors
Pubbl/distr/stampa	Providence, R.I. : American Mathematical Society ; Institute for Advanced Study, c1995
ISBN	0821804006
Descrizione fisica	ix, 459 p. : ill. ; 27 cm.
Collana	IAS/Park City mathematics series, ISSN 10795634 ; 1
Classificazione	AMS 53-XX AMS 58-XX AMS 70-XX AMS 81-XX LC QC20.7.L54G46
Altri autori (Persone)	Freed, Daniel S. Uhlenbeck, Karen K.
Altri autori (Enti)	Institute for Advanced Study <Princeton, N.J.>
Disciplina	530.1
Soggetti	Lie groups - Congresses Mathematical physics - Congresses Quantum field theory - Congresses Symplectic groups - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Lecture notes from the Graduate Summer School Program on the Geometry and Topology of Manifolds and Quantum Field Theory, held June 22-July 20, 1991, in Park City, Utah" -- T.p. verso. Includes bibliographical references (p. 451-453) and indexes