

1. Record Nr.	UNISA996391707503316
Autore	Stalham John <d. 1681.>
Titolo	The reviler rebuked: or, A re-inforcement of the charge against the Quakers, (so called) for their contradictions to the Scriptures of God, and to their own scriblings [[electronic resource]] : which Richard Farnworth attempted to answer in his pretended Vindication of the Scriptures; but is farther discovered, with his fellow-contradictors and revilers, and their doctrine, to be anti-Scriptural, anti-Christian, and anti-spiritual / By John Stalham, a servant of the great bishop and shepherd of souls, appointed to watch his little flock at Terling in Essex
Pubbl/distr/stampa	London, : printed by Henry Hills and John Field, printers to His Highness, 1657
Descrizione fisica	[36], 308, [20] p
Soggetti	Society of Friends
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A reply to: The Scriptures vindication against the Scottish contradictors. The words "so called" are enclosed in square brackets on title page. Includes index. Annotation on Thomason copy: "Jun 6." Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910961664703321
Autore	Karim Ghazi A.
Titolo	Fuels, energy, and the environment / / by Ghazi A. Karim
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, an imprint of Taylor and Francis, , 2012
ISBN	1-04-016085-9 0-429-08871-X 1-4665-1018-8
Edizione	[First edition.]
Descrizione fisica	1 online resource (355 p.)
Classificazione	SCI024000TEC009010TEC009070
Disciplina	621.042
Soggetti	Renewable energy sources Energy conservation
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.
Nota di contenuto	Front Cover; Contents; Preface; Author; Chapter 1 - Introduction; Chapter 2 - Fuels in General; Chapter 3 - Fuels Classification; Chapter 4 - Fuel-Consuming Energy Systems; Chapter 5 - Stoichiometry and Thermodynamics; Chapter 6 - Chemical Kinetics of Fuel Combustion; Chapter 7 - Exhaust Emissions from the Combustion of Fuels; Chapter 8 - Combustion and Flames; Chapter 9 - Fire and Safety in Relation to Fuel Installations and Handling; Chapter 10 - Petroleum; Chapter 11 - Refining of Petroleum; Chapter 12 - Gasoline; Chapter 13 - Diesel Fuels and Some Other Liquid Fuels Chapter 14 - Solid FuelsChapter 15 - Natural Gas and Other Gaseous Fuels; Chapter 16 - Alternative Fuels; Glossary; References; Back Cover
Sommario/riassunto	The need for cleaner, sustainable energy continues to drive engineering research, development, and capital projects. Recent advances in combustion science and technology, including sophisticated diagnostic and control equipment, have enabled engineers to improve fuel processes and systems and reduce the damaging effects of fuels on the environment.