

1. Record Nr.	UNISA996386126903316
Autore	Wharton George, Sir, <1617-1681.>
Titolo	A vindication of Mercurius Elencticus. (alias) Wharton. From the false aspersions of the scandalous, abusive, and blasphemous pen of William Lilly [[electronic resource]] : Our states mountebanke, the Parliaments jugler, the naturall astrologian, and the devills owne astronomer. Not long since divulged in damnable black rhetorik, printed and sent abroad in a sencelesse booke; styled, The late story of Mr. Will. Lilly. Together, with one word to an unknown collonel, whom Lilly feignes to be the author of the said story; as also another to the wizzard himselfe. Written by Mercurius Melancholicus well-wisher to the fraternity, and prosperity of the mercuries
Pubbl/distr/stampa	[London, : s.n.], Printed in the yeare, 1648
Descrizione fisica	[2], 10 p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Place of publication from Wing (CD-ROM edition). Mercurius Melancholicus = Sir George Wharton.--Wing (CD-ROM edition). Reproduction of original in the Harvard University Library.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNINA9911004771703321
Autore	Rugarli Paolo <1963->
Titolo	Structural analysis with finite elements / / Paolo Rugarli ; translated from the Italian by Kim Williams
Pubbl/distr/stampa	London : , : Thomas Telford, , 2010
ISBN	1-62870-399-7 0-7277-4126-8
Descrizione fisica	1 online resource (414 p.)
Disciplina	620.00151825
Soggetti	Structural analysis (Engineering) Finite element method
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Structural Analysis with Finite Elements reveals the theory behind the finite element method as it relates to structural engineering and explains how to overcome commonly encountered problems and errors found in everyday structural modelling with finite element software.