

1. Record Nr.	UNISA996383676403316
Autore	Playfere Thomas <1561?-1609.>
Titolo	A most excellent and heauenly sermon [[electronic resource]] : vpon the 23. chapter of the Gospell by Saint Luke. The text. Luke 23.28. Weepe not for me, but weepe for your selues
Pubbl/distr/stampa	At London, : Printed [by J. Orwin], for Andrew Wise, 1595
Descrizione fisica	[110] p
Soggetti	Sermons, English - 16th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By Thomas Playfere. Printer's name from STC. Signatures: A-G (-G8). The last leaf is blank. Later editions published as: The meane in mourning. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9911020198803321
Autore	Radzevich S. P (Stepan Pavlovich)
Titolo	Geometry of surfaces : a practical guide for mechanical engineers / / by Stephen P. Radzevich
Pubbl/distr/stampa	Chichester ; ; Hoboken, N.J., : Wiley, 2013
ISBN	1-118-52270-2 1-118-52243-5 1-299-18834-6 1-118-52272-9
Descrizione fisica	1 online resource (265 p.)
Disciplina	516.3024/621
Soggetti	Mechanical engineering - Mathematics Surfaces (Technology) - Mathematical models Geometry, Differential
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 and index.
Nota di contenuto	pt. 1. Part surfaces -- pt. 2. Geometry of contact of part surfaces -- pt. 3. Mapping of the contacting part surfaces.
Sommario/riassunto	Presents an in-depth analysis of geometry of part surfaces and provides the tools for solving complex engineering problems Geometry of Surfaces: A Practical Guide for Mechanical Engineers is a comprehensive guide to applied geometry of surfaces with focus on practical applications in various areas of mechanical engineering. The book is divided into three parts on Part Surfaces, Geometry of Contact of Part Surfaces and Mapping of the Contacting Part Surfaces. Geometry of Surfaces: A Practical Guide for Mechanical Engineers combines differential geometry and g