

1. Record Nr.	UNISA996390527803316
Autore	Venner Tobias <1577-1660.>
Titolo	Viæ rectæ ad vitam longam, pars secunda [[electronic resource]] : VVherein the true vse of sleepe, exercise, excretions, and perturbations is, with their effects, discussed and applied to euery age, constitution of body, and time of yeare. By To: Venner Doctor of Physicke in Bathe
Pubbl/distr/stampa	London, : Printed by George Eld for George Winder, and are to be sold at his shop in St. Dunstans Church yard in Fleet-street, 1623
Descrizione fisica	[12], 30, [2] p
Soggetti	Hygiene Longevity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Part 2 of: Via recta ad vitam longam. Running title reads: Via recta ad vitam longam. Includes index. Reproduction of the original in the Central Library (Bristol, Eng.).
Sommario/riassunto	eebo-0016

2. Record Nr.	UNISANNIOUFI0277320	
Autore	Stewart, Gilbert W.	
Titolo	Afternotes goes to graduate school : lectures on advanced numerical analysis : a series of lectures on advanced numerical analysis presented at the University of Maryland at College Park and recorded after the fact / G. W. Stewart	
Pubbl/distr/stampa	Philadelphia, : SIAM, c1998	
ISBN	0898714044	
Descrizione fisica	XII, 245 p. ; 25 cm	
Collana	Other titles in applied mathematics ; 58	
Disciplina	518 519.4	
Soggetti	Calcolo numerico	
Collocazione	SALA DING 518	STE.af
Lingua di pubblicazione	Inglese	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	
Note generali	Bibliografia: P. 233-235.	

3. Record Nr.	UNINA9910702593903321
Autore	Majumdar A. K.
Titolo	Generalized Fluid System Simulation Program, version 6.0 // A.K. Majundar [and three others]
Pubbl/distr/stampa	Huntsville, Alabama : , : National Aeronautics and Space Administration, Marshall Space Flight Center, , October 2013
Descrizione fisica	1 online resource (xxxv, 315 pages) : illustrations (some color) + + appendixes (389 pages)
Collana	NASA/TM ; ; 2013-217492
Soggetti	Mass flow rate Finite volume method Heat transfer Thermodynamics Flow velocity Thermodynamic properties Graphical user interface
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 9, 2014). "October 2013."
Nota di bibliografia	Includes bibliographical references (pages 312-315).