1.

Record Nr.	UNISA996396434403316
Autore	Everard Giles
Titolo	Panacea; or The universal medicine [[electronic resource]] : being a discovery of the wonderfull vertues of tobacco taken in a pipe, with its operation and use both in physick and chyrurgery. / / By Dr Everard, &c
Pubbl/distr/stampa	London, : Printed for Simon Miller at the Star in St Pauls Church-yard, near the west-end, 1659
Descrizione fisica	[16], 79, [1], 55, [9] p. : port
Soggetti	Tobacco - Physiological effect Smoking
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Advertisement [9] p. at end. Includes: "Dr Everard his discourse of the wonderfull effects & operation of tobacco"; caption title, with continuous register and separate pagination. Annotation on Thomason copy: "June". Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2.	Record Nr.	UNINA9910300105503321
	Titolo	High Performance Computing in Science and Engineering ' 17 : Transactions of the High Performance Computing Center, Stuttgart (HLRS) 2017 / / edited by Wolfgang E. Nagel, Dietmar H. Kröner, Michael M. Resch
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
	ISBN	3-319-68394-2
	Edizione	[1st ed. 2018.]
	Descrizione fisica	1 online resource (522 pages) : illustrations
	Disciplina	004.3
	Soggetti	Mathematics - Data processing
		Mathematical physics
		Engineering mathematics
		Engineering - Data processing
		Chemistry, Physical and theoretical
		Computer simulation
		Computer science - Mathematics
		Computational Science and Engineering
		Theoretical, Mathematical and Computational Physics
		Mathematical and Computational Engineering Applications
		Theoretical Chemistry
		Computer Modelling
		Mathematical Applications in Computer Science
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references at the end of each chapters.
	Sommario/riassunto	This book presents the state-of-the-art in supercomputer simulation. It includes the latest findings from leading researchers using systems from the High Performance Computing Center Stuttgart (HLRS) in 2017. The reports cover all fields of computational science and engineering ranging from CFD to computational physics and from chemistry to computer science with a special emphasis on industrially relevant

applications. Presenting findings of one of Europe's leading systems, this volume covers a wide variety of applications that deliver a high level of sustained performance.The book covers the main methods in high-performance computing. Its outstanding results in achieving the best performance for production codes are of particular interest for both scientists and engineers. The book comes with a wealth of color illustrations and tables of results.