

1. Record Nr.	UNISA996395553303316
Autore	Cortes Martin <1532-1589.>
Titolo	The arte of navigation [[electronic resource] ] : conteyning a compendious description of the sphere, with the making of certayne instruments and rules for nauigations, and exemplified by many demonstrations. Written by Martin Cortes Spanyarde. Englished out of Spanishe by Richard Eden, and now newly corrected and amended in diuers places
Pubbl/distr/stampa	At London printed, : [By Abell Jeffes] at the charges of Richard Watkins, 1589
Descrizione fisica	[8], 83, [1] leaves, folded plate : woodcut ill., map
Altri autori (Persone)	EdenRichard <1521?-1576.>
Soggetti	Navigation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A translation of: Breve compendio de la sphaera y de la arte de navegar. Printer's name from colophon. Includes index. Reproduction of the original in the Library of Congress.
Sommario/riassunto	eebo-0078

2. Record Nr.	UNINA9910821620303321
Titolo	Nanomagnetic and spintronic devices for energy-efficient memory and computing // edited by Jayasimha Atulasimha and Supriyo Bandyopadhyay
Pubbl/distr/stampa	Chichester, West Sussex, England : , : Wiley, , 2016 ©2016
ISBN	1-118-86923-0 1-118-86925-7
Descrizione fisica	1 online resource (359 p.)
Disciplina	621.39/73
Soggetti	Magnetic memory (Computers) Spintronics Nanoelectronics
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 at the end of each chapters and index.
Nota di contenuto	Introduction to spintronic and nanomagnetic computing devices -- Potential applications of all electric spin valves made of asymmetrically biased quantum point contacts -- Spin-transistor technology for spintronics/CMOS hybrid logic circuits and systems -- Spin transfer torque : a multiscale picture -- Magnetic tunnel junction based and integrated logic and computation -- Magnetization switching and domain wall motion due to spin orbit torque -- Magnonic logic devices -- Strain mediated magnetoelectric memory -- Hybrid spintronics-straintronics -- Unconventional nanocomputing with physical wave interference functions.