1.	Record Nr.	UNISA996390724403316
	Autore	Guevara Antonio de, Bp., <d. 1545?>
	Titolo	Spanish letters: historical, satyrical, and moral; of the famous Don Antonio de Guevara [[electronic resource]] : Bishop of Mondonedo, chief minister of state, and historiographer royal to the Emperor Charles V. Written by way of essay on different subjects, and every where intermixt with both raillerie and gallantry. Recommended by Sir Roger L'Estrange, and made English from the best original by Mr. Savage
	Pubbl/distr/stampa	London, : printed for A. Roper at the Black-Boy over-against St. Dunstans Church in Fleetstreet, and F. Saunders in the New-Exchange in the Strand, [1697]
	Descrizione fisica	[8], 183, [9] p
	Altri autori (Persone)	SavageJohn <1673-1747.> L'EstrangeRoger, Sir, <1616-1704.>
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Publication date from Wing. Dedication signed: John Savage. Includes errata (p. [8]), and table of contents. Reproduction of the original in the Bodleian Library.
	Sommario/riassunto	eebo-0014

2.	Record Nr.	UNISA996394903003316
	Autore	La Chambre Marin Cureau de <1594-1669.>
	Titolo	The art how to know men. Originally written, by the sieur de La Chambre, counsellour to his Majesty of France, and physician in ordinary. Rendred into English by John Davies of Kidwelly [[electronic resource]]
	Pubbl/distr/stampa	London, : printed for Thomas Basset, at the George in Fleet-street, near Cliffords-Inne, 1670
	Descrizione fisica	[32], 330, [14] p
	Altri autori (Persone)	DaviesJohn <1625-1693.>
	Soggetti	Physiognomy Characters and characteristics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	A translation of: La Chambre, Martin Cureau de. L'art de connoistre les hommes. Added engraved title page. Reproduction of original in the Newberry Library.
	Sommario/riassunto	eebo-0101

3.	Record Nr.	UNINA9910820600903321
	Autore	Fradkin Eduardo
	Titolo	Field theories of condensed matter physics / / Eduardo Fradkin, University of Illinois at Urbana-Champaign [[electronic resource]]
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
	ISBN	1-107-23327-5
		1-107-30105-X
		1-107-25358-6
		1-107-31388-0
		1-107-30613-2
		1-107-30833-X
		1-299-40885-0
		1-107-31168-3
		1-139-01550-8
	Edizione	[Second edition.]
	Descrizione fisica	1 online resource (xvi, 838 pages) : digital, PDF file(s)
	Disciplina	537.6/23
	Soggetti	High temperature superconductivity
		Hubbard model
		Antiferromagnetism
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Machine generated contents note: 1. Introduction; 2. The Hubbard model; 3. The magnetic instability of the Fermi system; 4. The renormalization group and scaling; 5. One-dimensional quantum antiferromagnets; 6. The Luttinger liquid; 7. Sigma models and topological terms; 8. Spin liquid states; 9. Gauge theory, dimer models, and topological phases; 10. Chiral spin states and anyons; 11. Anyon superconductivity; 12. Topology and quantum Hall effect; 13. The fractional quantum Hall effect; 14. Topological fluids; 15. Physics at the edge; 16. Topological insulators; 17. Quantum entanglement; References; Index.
	Sommario/riassunto	Presenting the physics of the most challenging problems in condensed matter using the conceptual framework of quantum field theory, this

book is of great interest to physicists in condensed matter and high energy and string theorists, as well as mathematicians. Revised and updated, this second edition features new chapters on the renormalization group, the Luttinger liquid, gauge theory, topological fluids, topological insulators and quantum entanglement. The book begins with the basic concepts and tools, developing them gradually to bring readers to the issues currently faced at the frontiers of research, such as topological phases of matter, quantum and classical critical phenomena, quantum Hall effects and superconductors. Other topics covered include one-dimensional strongly correlated systems, quantum ordered and disordered phases, topological structures in condensed matter and in field theory and fractional statistics.