

1. Record Nr.	UNINA990007338450403321
Autore	Rix, Sara E.
Titolo	Retirement-age policy : an international perspective / Sara E. Rix, Paul Fisher
Pubbl/distr/stampa	New York : Pergamon Press, c1982
ISBN	0080288405
Descrizione fisica	xxvii, 144 p. ; 24 cm
Collana	Pergamon policy studies on social policy
Disciplina	306.38
Locazione	DTE
Collocazione	XV G2 9
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910458988503321
Autore	Gubser Steven Scott <1972->
Titolo	The little book of string theory [[electronic resource] /] / Steven S. Gubser
Pubbl/distr/stampa	Princeton, : Princeton University Press, c2010
ISBN	1-282-53152-2 9786612531521 1-4008-3443-0
Edizione	[Course Book]
Descrizione fisica	1 online resource (183 p.)
Collana	Science essentials
Classificazione	UO 4065
Disciplina	539.7/258
Soggetti	String models Nuclear reactions Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes index.
Nota di contenuto	Frontmatter -- Contents -- Introduction -- Chapter one. Energy -- Chapter two. Quantum Mechanics -- Chapter three. Gravity and Black Holes -- Chapter four. String Theory -- Chapter five. Branes -- Chapter six. String Dualities -- Chapter seven. Supersymmetry and the LHC -- Chapter eight. Heavy Ions and the Fifth Dimension -- Epilogue -- Index
Sommario/riassunto	The Little Book of String Theory offers a short, accessible, and entertaining introduction to one of the most talked-about areas of physics today. String theory has been called the "theory of everything." It seeks to describe all the fundamental forces of nature. It encompasses gravity and quantum mechanics in one unifying theory. But it is unproven and fraught with controversy. After reading this book, you'll be able to draw your own conclusions about string theory. Steve Gubser begins by explaining Einstein's famous equation $E = mc^2$, quantum mechanics, and black holes. He then gives readers a crash course in string theory and the core ideas behind it. In plain English and with a minimum of mathematics, Gubser covers strings, branes, string dualities, extra dimensions, curved spacetime, quantum fluctuations, symmetry, and supersymmetry. He describes efforts to link string theory to experimental physics and uses analogies that

nonscientists can understand. How does Chopin's Fantasia-Impromptu relate to quantum mechanics? What would it be like to fall into a black hole? Why is dancing a waltz similar to contemplating a string duality? Find out in the pages of this book. The Little Book of String Theory is the essential, most up-to-date beginner's guide to this elegant, multidimensional field of physics.

3. Record Nr.	UNISA996394237703316
Autore	Cotton Charles <1630-1687.>
Titolo	The compleat gamester, or, Instructions how to play at billiards, trucks, bowls, and chess [[electronic resource]] : together with all manner of usual and most gentile games either on cards, or dice : to which is added, the arts and mysteries of riding, racing, archery, and cock-fighting
Pubbl/distr/stampa	London, : Printed for Henry Brome ..., 1680
Edizione	[The second edition.]
Descrizione fisica	[13], 175 p
Soggetti	Games Physical education and training
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed to Charles Cotton. Cf. Halkett & Laing (2nd ed.). Added t.p. engraved. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113