1. Record Nr. UNINA990003563760403321

Autore	Rotenstreich, Nathan
Titolo	The recurring pattern / N. Rotenstreich
Pubbl/distr/stampa	London : s.e., 1963
Locazione	DECSE
Collocazione	SE 052.04.12-
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISOBSOBE00028034

Autore	Savarese, Paolo
Titolo	Diritto e Stato nel pensiero di Schelling : Lezioni 1990/91 : corso integrativo dell'insegnamento di Filosofia del diritto / Paolo Savarese
Pubbl/distr/stampa	Teramo, : Università degli studi G. D'Annunzio, Facoltà di Giurisprudenza, [1991]?
Descrizione fisica	158 p. ; 24 cm
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNISA996389634303316

Titolo	At the Court at Whitehall February the third, 1674/5 .. [[electronic resource]] : His Majesty was this day pleased in Council to command that the following orders and resolutions should be forthwith printed and made publick ... / / Robert Southwell
Pubbl/distr/stampa	Reprinted at Dublin, : By Bejamin [sic] Tooke, ... to be sold by Joseph Wilde, 1674 [i.e. 1675]
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Courts Broadsides17th century.IrelandDublin Great Britain Politics and government 1603-1714
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from caption and first few lines of text. Dates are given according to Lady Day dating. Reproduction of original in: King's Inns (Dublin, Ireland).
Sommario/riassunto	eebo-0112

4. Record Nr. UNICASRML0234319

Autore	Kuklinski, Antoni
Titolo	Economia spaziale - Analisi regionale - Geografia : (L'esperienza polacca nel quadro delle ricerche internazionali) / A. Kuklinski ; traduzione dall'inglese di C. Ciaccio e C. Nicosia
Pubbl/distr/stampa	Roma - Reggio Calabria, : Gangemi, 1987
Descrizione fisica	xvii,185 p. : fig. ; 24 cm
Altri autori (Persone)	Ciaccio, Candida
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

5. Record Nr. UNINA9910300143803321

Autore	Paugam Frédéric
Titolo	Towards the Mathematics of Quantum Field Theory / / by Frédéric Paugam
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-04564-4
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (485 pages)
Collana	Ergebnisse der Mathematik und ihrer Grenzgebiete. 3. Folge / A Series of Modern Surveys in Mathematics, , 0071-1136 ; ; 59
Classificazione	SK 950 UO 4000
Disciplina	530.143
Soggetti	Mathematical physics Categories (Mathematics) Algebra, Homological Algebraic topology Mathematical Physics Category Theory, Homological Algebra Algebraic Topology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Mathematical Preliminaries -- Classical Trajectories and Fields -- Quantum Trajectories and Fields -- Appendices.
Sommario/riassunto	The aim of this book is to introduce mathematicians (and, in particular, graduate students) to the mathematical methods of theoretical and experimental quantum field theory, with an emphasis on coordinate-free presentations of the mathematical objects in play. This should in turn promote interaction between mathematicians and physicists by supplying a common and flexible language for the good of both communities, even if the mathematical one is the primary target. This reference work provides a coherent and complete mathematical toolbox for classical and quantum field theory, based on categorical and homotopical methods, representing an original contribution to the literature. The first part of the book introduces the mathematical methods needed to work with the physicists' spaces of fields, including parameterized and functional differential geometry, functorial analysis, and the homotopical geometric theory of non-linear partial differential equations, with applications to general gauge theories. The second part presents a large family of examples of classical field theories, both from experimental and theoretical physics, while the third part provides an introduction to quantum field theory, presents various renormalization methods, and discusses the quantization of factorization algebras. The book is primarily intended for pure mathematicians (and in particular graduate students) who would like to learn about the mathematics of quantum field theory.