

1. Record Nr.	UNINA9910456199403321
Autore	Mukhi Sunil
Titolo	Lectures on advanced mathematical methods for physicists [[electronic resource] /] / Sunil Mukhi, N. Mukunda
Pubbl/distr/stampa	Singapore, : World Scientific, 2010
ISBN	1-282-76364-4 9786612763649 981-4299-74-X
Descrizione fisica	1 online resource (288 p.)
Altri autori (Persone)	MukundaN
Disciplina	530 530.15
Soggetti	Mathematical physics Electronic books.
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 and index.
Nota di contenuto	pt. 1. Topology and differential geometry -- pt. 2. Group theory and structure and representations of compact simple lie groups and algebras.
Sommario/riassunto	This book presents a survey of Topology and Differential Geometry and also, Lie Groups and Algebras, and their Representations. The first topic is indispensable to students of gravitation and related areas of modern physics, (including string theory) while the second has applications in gauge theory and particle physics, integrable systems and nuclear physics. Part I provides a simple introduction to basic topology, followed by a survey of homotopy. Calculus of differentiable manifolds is then developed, and a Riemannian metric is introduced along with the key concepts of connections and curva

2. **Record Nr.** UNISALENTO991004268638207536
Autore Gelli, Jacopo
Titolo Come posso divertirmi e divertire gli altri : piccola enciclopedia dei giochi e passatempi di ieri e di oggi / Jacopo Gelli

Pubbl/distr/stampa Milano : Hoepli, c1959

Edizione [6. ed]
Descrizione fisica XVI, 425 p. : ill. ; 19 cm

Disciplina 793.7
Soggetti Passatempi e giochi di società

Lingua di pubblicazione Italiano
Formato Materiale a stampa
Livello bibliografico Monografia
3. **Record Nr.** UNINA9910155847003321
Autore Turow Joseph
Titolo Aisles Have Eyes, The : How Retailers Track Your Shopping, Strip Your Privacy, and Define Your Power

Pubbl/distr/stampa Tantor Audio
ISBN 1-5159-2527-7

Disciplina 658.8342

Lingua di pubblicazione Inglese
Formato Musica
Livello bibliografico Monografia
Sommario/riassunto By one expert's prediction, within twenty years half of Americans will have body implants that tell retailers how they feel about specific products as they browse their local stores. The notion may be outlandish, but it reflects executives' drive to understand shoppers in

the aisles with the same obsessive detail that they track us online. In fact, a hidden surveillance revolution is already taking place inside brick-and-mortar stores, where Americans still do most of their buying. Drawing on his interviews with retail executives, analysis of trade publications, and experiences at insider industry meetings, advertising and digital studies expert Joseph Turow pulls back the curtain on these trends, showing how a new hyper-competitive generation of merchants-including Macy's, Target, and Walmart-is already using data mining, in-store tracking, and predictive analytics to change the way we buy, undermine our privacy, and define our reputations.
