

1. Record Nr.	UNINA990009305820403321
Autore	Ikeda, Kiyohiro
Titolo	Imperfect bifurcation in structures and materials : engineering use of group-theoretic bifurcation theory / Kiyohiro Ikeda, Kazuo Murota
Pubbl/distr/stampa	New York : Springer, 2010
ISBN	978-1-4419-7075-6 978-1-4419-7296-5
Edizione	[2. ed.]
Descrizione fisica	XX, 517 p. ; 24 cm
Collana	Applied mathematical sciences ; 149
Altri autori (Persone)	Murota, Kazuo
Disciplina	531
Locazione	MA1
Collocazione	C-33-(149-2ED
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991001862659707536
Autore	Weinberg, Erick J.
Titolo	Classical solutions in quantum field theory : solitons and instantons in high energy physics / Erick J. Weinberg
Pubbl/distr/stampa	New York : Cambridge University Press, 2012
ISBN	9780521114639 (hardback)
Descrizione fisica	xiv, 326 p. : ill. ; 25 cm
Collana	Cambridge monographs on mathematical physics
Classificazione	LC QC174.17.M35 53.1.36
Disciplina	530.12
Soggetti	Quantum theory - Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Machine generated contents note: 1. Introduction; 2. One-dimensional solitons; 3. Solitons in more dimensions - vortices and strings; 4. Some topology; 5. Magnetic monopoles with U(1) charges; 6. Magnetic monopoles in larger gauge groups; 7. Cosmological implications and experimental bounds; 8. BPS solitons, supersymmetry, and duality; 9. Euclidean solutions; 10. Yang-Mills instantons; 11. Instantons, fermions, and physical consequences; 12. Vacuum decay; Appendixes; References; Index
Sommario/riassunto	"Classical solutions play an important role in quantum field theory, high-energy physics, and cosmology. Real-time soliton solutions give rise to particles, such as magnetic monopoles, and extended structures, such as domain walls and cosmic strings, that have implications for the cosmology of the early universe. Imaginarytime Euclidean instantons are responsible for important nonperturbative effects, while Euclidean bounce solutions govern transitions between metastable states. Written for advanced graduate students and researchers in elementary particle physics, cosmology, and related fields, this book brings the reader up to the level of current research in the field"

3. Record Nr.	UNISALENTO991003091989707536
Autore	Valditara, Giuseppe
Titolo	Damnum iniuria datum / Giuseppe Valditara
Pubbl/distr/stampa	Torino : G. Giappichelli, c2005
ISBN	8834854713
Edizione	[2. ed]
Descrizione fisica	163 p. ; 24 cm
Soggetti	Danni <diritto romano>
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Include riferimenti bibliografici (p. [159]-163)