

1. Record Nr.	UNINA990007788580403321
Autore	Traversi, Alessandro
Titolo	Diritto penale dello sport / Alessandro Traversi
Pubbl/distr/stampa	Milano : Giuffrè, c2001
ISBN	88-14-08791-1
Descrizione fisica	XIII, 266 p. ; 22 cm
Collana	Teoria e pratica del diritto . Sez. 3. , Diritto e procedura penale ; 114
Locazione	DDCP DSPCP
Collocazione	18-SPORT-49BIS 18-SPORT-49 3-38(114)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910257394303321
Titolo	Complex Differential Geometry and Supermanifolds in Strings and Fields [[electronic resource]] : Proceedings of the Seventh Scheveningen Conference, Scheveningen, The Netherlands, August 23–28, 1987 / / edited by Petrus J.M. Bongaarts, R. Martini
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1988
ISBN	3-540-45969-3
Edizione	[1st ed. 1988.]
Descrizione fisica	1 online resource (V, 254 p.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 311
Disciplina	516.3/62
Soggetti	Physics Elementary particles (Physics) Quantum field theory Geometry Mathematical Methods in Physics Numerical and Computational Physics, Simulation Elementary Particles, Quantum Field Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Supersymmetric sigma models and Kähler manifolds -- Nonlinear realizations, Kähler manifolds and the Virasoro manifold -- In search of the graded manifold of maps between graded manifolds -- Path integration in superspace -- Supermanifolds, supersymmetry and berezin integration -- Berezin integration and dimensional reduction -- Aspects of string theory -- Field and string quantization in curved space-times.
Sommario/riassunto	This volume deals with one of the most active fields of research in mathematical physics: the use of geometric and topological methods in field theory. The emphasis in these proceedings is on complex differential geometry, in particular on Kähler manifolds, supermanifolds, and graded manifolds. From the point of view of physics the main topics were field theory, string theory and problems from elementary particle theory involving supersymmetry. The lectures

show a remarkable unity of approach and are considerably related to each other. They should be of great value to researchers and graduate students.
