

1. Record Nr.	UNISA996466711503316
Titolo	Supersymmetric mechanics - vol. 1 : supersymmetry, noncommutativity and matrix models / / edited by Stefano Bellucci
Pubbl/distr/stampa	Berlin, Germany ; ; New York, United States : , : Springer, , [2006] ©2006
ISBN	1-280-61541-9 9786610615414 3-540-33314-2
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (239 p.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 698
Disciplina	530.1423
Soggetti	Supergravity Supersymmetry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This is the first volume in a series of books on the general theme of Supersymmetric Mechanics, which are based on lectures and discussions held in 2005 and 2006 at the INFN-Laboratori Nazionali di Frascati"--Preface.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	A Journey Through Garden Algebras -- Supersymmetric Mechanics in Superspace -- Noncommutative Mechanics, Landau Levels, Twistors, and Yang–Mills Amplitudes -- Elements of (Super-)Hamiltonian Formalism -- Matrix Models.
Sommario/riassunto	This is the first volume in a series of books on the general theme of Supersymmetric Mechanics; the series is based on lectures and discussions held in 2005 and 2006 at the INFN-Laboratori Nazionali di Frascati. The selected topics include supersymmetry and supergravity, the attractor mechanism, black holes, noncommutative mechanics, super-Hamiltonian formalism and matrix models. All lectures are intended for beginners at the graduate level and nonspecialists from related fields of research and a substantial effort was made to incorporate in the extensive write-ups the results of the animated discussion sessions which followed the individual lectures. A second volume appears as Lecture Notes Physics, Vol. 701 "Supersymmetric Mechanics - Vol. 2 : The Attractor Mechanism" (2006), ISBN: 3-540-

2. Record Nr.	UNINA9910956910103321
Titolo	Grade inflation : academic standards in higher education / / edited by Lester H. Hunt
Pubbl/distr/stampa	Albany, : State University of New York Press, c2008
ISBN	9780791478004 0791478009 9781435663763 1435663764
Edizione	[1st ed.]
Descrizione fisica	1 online resource (251 p.)
Altri autori (Persone)	HuntLester H. <1946->
Disciplina	371.27/2
Soggetti	Grading and marking (Students) - United States Education, Higher - Standards - United States
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	The dangerous myth of grade inflation / Alfie Kohn -- Undergraduate grades: a more complex story than "inflation" / Clifford Adelman -- Understanding grade inflation / Richard Kamber -- Grade inflation and grade variation: what's all the fuss about? / Harry Brighthouse -- From here to equality: grading policies for egalitarians / Francis K. Schrag -- Grade "inflation" and the professionalism of the professoriate / Mary Biggs -- Fissures in the foundation: why grade conflation could happen / Mary Biggs -- Grading teachers: academic standards and student evaluations / Lester H. Hunt -- Combating grade inflation: obstacles and opportunities / Richard Kamber -- Grade distortion, bureaucracy, and obfuscation at the University of Alabama / David T. Beito and Charles W. Nuckolls -- Afterword: focusing on the big picture / Lester H. Hunt.
Sommario/riassunto	An authoritative and provocative discussion of the key issues surrounding grade inflation and its possible effects on academic excellence.

