1. Record Nr. UNINA9910437977003321

Titolo	Supersymmetric Gravity and Black Holes : Proceedings of the INFN-Laboratori Nazionali di Frascati School on the Attractor Mechanism 2009 / / edited by Stefano Bellucci
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	1-299-19757-4 3-642-31380-9
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (211 p.)
Collana	Springer Proceedings in Physics, , 1867-4941 ; ; 142
Altri autori (Persone)	BelluccиStefano
Disciplina	530.1423
Soggetti	Gravitation Elementary particles (Physics) Quantum field theory Mathematical physics Classical and Quantum Gravity Elementary Particles, Quantum Field Theory Mathematical Physics Mathematical Methods in Physics
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.
Nota di contenuto	Black Holes in Supergravity: Flow Equations and Duality -- Intersecting Attractors -- Extremality, Holography and Course Graining -- Issues on Black Holes in Four Dimensional Supergravity -- On the Classification of Two Center Orbits for Magical Black Holes.
Sommario/riassunto	This book is based upon lectures presented in the summer of 2009 at the INFN-Laboratori Nazionali di Frascati School on Attractor Mechanism, directed by Stefano Bellucci. The symposium included such prestigious lecturers as S. Ferrara, G. Dall'Agata, J.F. Morales, J. Simón and M. Trigiante. All lectures were given at a pedagogical, introductory level, which is reflected in the specific "flavor" of this volume. The book also benefits from extensive discussions about, and the related reworking of, the various contributions. It is the fifth volume in a series of books on the general topics of supersymmetry, supergravity, black

holes and the attractor mechanism.