



# Supersymmetric Mechanics - Vol. 3 [ Attractors and Black Holes in Supersymmetric Gravity /

Bellucci, Stefano.,  
editor

Springer Berlin Heidelberg,  
2008

Monografía

This is the third volume in a series of books on the general topics of Supersymmetric Mechanics, with the first and second volumes being published as Lect. Notes Phys. 698, Supersymmetric Mechanics - Vol. 1: Supersymmetry, Noncommutativity and Matrix Models (ISBN: 3-540-33313-4), and Lect. Notes Phys. 701, Supersymmetric Mechanics - Vol. 2: The Attractor Mechanism and Space Time Singularities (ISBN: 3-540-34156-0). The aim of this ongoing collection is to provide a reference corpus of suitable, introductory material to the field, by gathering the significantly expanded and edited versions of all tutorial lectures, given over the years at the well established international and annual INFN-Laboratori Nazionali di Frascati Winter School on the Attractor Mechanism. The present set of notes result from the participation and dedication of prestigious lecturers, such as Iosif Bena, Sergio Ferrara, Renata Kallosh, Per Kraus, Finn Larsen and Boris Pioline. As usual, the lectures were subsequently carefully edited and reworked, taking into account the extensive follow-up discussions. The present volume emphasizes topics of great recent interest, namely general concepts of attractors in supersymmetric gravity and black holes

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhemF0ei5yZW4vMTc0MDU0MzQ>

**Título:** Supersymmetric Mechanics - Vol. 3 Recurso electrónico-En línea] :] Attractors and Black Holes in Supersymmetric Gravity edited by Stefano Bellucci

**Editorial:** Berlin, Heidelberg Springer Berlin Heidelberg 2008

**Descripción física:** VIII, 374 p. online resource

**Tipo Audiovisual:** Physics Quantum field theory String theory Gravitation Physics Classical and Quantum Gravitation, Relativity Theory Quantum Field Theories, String Theory Mathematical Methods in Physics

**Mención de serie:** Lecture Notes in Physics 0075-8450 755

**Documento fuente:** Springer eBooks

**Nota general:** Physics and Astronomy (Springer-11651)

**Contenido:** Black Holes, Black Rings, and their Microstates -- Black Hole Entropy and Quantum Information -- Extremal Black Hole and Flux Vacua Attractors -- Lectures on Black Holes and the AdS3/CFT2 Correspondence -- The Attractor Mechanism in Five Dimensions -- Lectures on Black Holes, Topological Strings, and Quantum Attractors (2.0)

**Restricciones de acceso:** Accesible sólo para usuarios de la UPV

**Tipo recurso electrónico:** Recurso a texto completo

**Detalles del sistema:** Forma de acceso: Web

**ISBN:** 9783540795230 978-3-540-79523-0

**Autores:** Bellucci, Stefano., editor

**Entidades:** SpringerLink (Online service)

**Enlace a formato físico adicional:** Printed edition 9783540795223

**Punto acceso adicional serie-Título:** Lecture Notes in Physics 0075-8450 755

---

### **Baratz Innovación Documental**

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es