

- | | |
|-------------------------|---|
| 1. Record Nr. | UNINA990006383940403321 |
| Autore | Erler, G. |
| Titolo | Freiheit und Grenze Berufsständischer Selbstverwaltung / G. Erler |
| Pubbl/distr/stampa | Gottingen : O. Schwartz & Co., 1952 |
| Descrizione fisica | 78 p. ; 24 cm |
| Disciplina | 342.06 |
| Locazione | FGBC |
| Collocazione | BUSTA 40 (1) 16 |
| Lingua di pubblicazione | Non definito |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|---|
| 2. Record Nr. | UNINA9910483112203321 |
| Titolo | Supersymmetry in mathematics and physics : UCLA Los Angeles, USA 2010 / / Sergio Ferrara, Rita Fioresi, V.S. Varadarajan, editors |
| Pubbl/distr/stampa | New York, : Springer, 2011 |
| ISBN | 9783642217449
3642217443 |
| Edizione | [1st ed. 2011.] |
| Descrizione fisica | 1 online resource (X, 273p.) |
| Collana | Lecture notes in mathematics, , 0075-8434 ; ; 2027 |
| Altri autori (Persone) | FerraraS
RioresiRita
VaradarajanV. S |
| Disciplina | 516 |
| Soggetti | Supersymmetry |
| 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. |
| Nota di contenuto | Introduction -- Black Holes and First Order Flows in Supergravity -- Representations of Super Lie Groups: Some Remarks -- On Chiral |

Quantum Superspaces -- On the Construction of Chevalley Supergroup
-- Indecomposable Finite-dimensional Representations of a Class of
Lie algebras and Lie Superalgebras -- On the Geometry of Super
Riemann Surfaces -- Charge Orbits and Moduli Spaces of Black Hole
Attractors -- Maximal Supersymmetry -- Lie Supergroups, Unitary
Representations, and Invariant Cones -- Geometry of Dual Pairs of
Complex Supercurves -- On the Superdimension of an Irreducible
Representation.

Sommario/riassunto

Supersymmetry was created by the physicists in the 1970's to give a unified treatment of fermions and bosons, the basic constituents of matter. Since then its mathematical structure has been recognized as that of a new development in geometry, and mathematicians have busied themselves with exploring this aspect. This volume collects recent advances in this field, both from a physical and a mathematical point of view, with an accent on a rigorous treatment of the various questions raised.
