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Autore	Kant, Immanuel
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Soggetti	Quantum field theory String theory Elementary particles (Physics) Quantum physics Mathematical physics Gravitation Quantum Field Theories, String Theory Elementary Particles, Quantum Field Theory Quantum Physics Mathematical Physics Classical and Quantum Gravitation, Relativity Theory
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Superconformal Symmetry and Higher-Derivative Lagrangians -- Constitutive relations, o_ shell duality rotations and the hypergeometric form of Born-Infeld theory -- Vector Branes -- Pure spinor superfields — an overview -- Loop amplitude diagrams in manifest, maximal supergravity -- Perturbative Ultraviolet Calculations in Supergravity -- Scalars with higher derivatives in supergravity and cosmology -- The leading eikonal operator in string-brane scattering at high energy -- Ghost Condensation in N = 1 Supergravity -- Thermodynamic curvature and black holes.
Sommario/riassunto	This is the seventh volume in a series on the general topics of supersymmetry, supergravity, black objects (including black holes), and the attractor mechanism. The present volume is based on lectures held in March 2013 at the INFN-Laboratori Nazionali di Frascati during the Breaking of supersymmetry and Ultraviolet Divergences in extended Supergravity Workshop (BUDS 2013), organized by Stefano Bellucci, with the participation of prestigious speakers including P. Aschieri, E. Bergshoeff, M. Cederwall, T. Dennen, P. Di Vecchia, S. Ferrara, R. Kallosh, A. Karlsson, M. Koehn, B. Ovrut, A. Van Proeyen, G. Ruppeiner. Special attention is devoted to discussing topics related to the cancellation of ultraviolet divergences in extended supergravity and Born-Infeld-like actions. All talks were followed by extensive discussions and subsequent reworking of the various contributions, a feature which is reflected in the unique "flavor" of this volume.