

Introduction To Supersymmetry And Supergravity By S. P. Misra

By S. P. Misra

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7. On supersymmetry and extra dimensions part of Weinberg s Field Theory (Vol 3) book, Cambridge University Press. 8. See also Introduction to Supergravity by H

Supersymmetry and supergravity, USA: Univ. Pr. (1992). P. C. West, Introduction to supersymmetry and supergravity S. P. Martin, A Supersymmetry Primer,

Supergravity: 17/05/2010 Peter Reiter P. C. West, "Introduction to supersymmetry and supergravity". J. Terning, "Modern supersymmetry: Dynamics and duality".

In theoretical physics, supergravity (supergravity theory ; SUGRA for short) is a field theory that combines the principles of supersymmetry and general relativity.

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with an introduction for non-systematists and comments on nomenclature and conservation David P. Philipp [and others] ; associate editor, Robert J

We analyze simple models of gauge mediated supersymmetry breaking in the context Gauge mediated supersymmetry breaking and supergravity. S.P. de Introduction

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Superspace and super elds I To introduce interactions, we introduce the super eld formalism where supersymmetry is manifest. I For this, adjoin to the spacetime

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"An Introduction to Supersymmetry". Wess, Julius, and Jonathan Bagger, Supersymmetry and Supergravity, Princeton University Press, Princeton, (1992).

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