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Supersymmetry and String Theory by Michael Dine
A focus on three principle areas: supersymmetry, string theory, and astrophysics and cosmology provide the structure for this book which will be of great interest to graduates and researchers in the fields of particle theory, string theory, astrophysics and cosmology. The book contains several problems, and password-protected solutions will be available to lecturers at www.cambridge.org

Supersymmetry and String Theory: Beyond the Standard Model ...

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Michael Dine - Wikipedia

Michael Dine (born 12 August 1953, Cincinnati, Ohio) is an American theoretical physicist, specializing in elementary particle physics, supersymmetry, string theory, and physics beyond the Standard Model.

Supersymmetry and String Theory: Beyond the Standard Model ...

Dine's Supersymmetry and String Theory has more material on theoretical and nonperturbative aspects of the low-energy theory, with studies of anomalies, instantons, the strong CP-violation problem, monopoles, solitons, and alternative theories.

Supersymmetry and String Theory: Beyond the Standard Model ...

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arXiv:hep-ph/0210255v1 17 Oct 2002 - scipp.ucsc.edu
determining if low energy supersymmetry is a prediction of string theory. We will describe an attempt to show that non-supersymmetric ground states do not make sense in string theory.

Supersymmetry and String Theory: Beyond the Standard Model ...

The past decade has witnessed dramatic developments in

the fields of experimental and theoretical particle physics and cosmology. This fully updated second edition is a comprehensive introduction to these recent developments and brings this self-contained textbook right up to date.

String Theory and Supersymmetry - dummies

According to string theory, all particles in the universe can be divided into two types: bosons and fermions. String theory predicts that a type of connection, called supersymmetry, exists between these two particle types. Under supersymmetry, a fermion must exist for every boson and a boson for

Michael Dine's Home Page - Welcome to SCIPP

Seeking the Ground State of String Theory, Michael Dine, Plenary talk at 13th Nishinomiya-Yukawa Memorial Symposium on Dynamics of Fields and Strings, Nishinomiya, Japan, 12-13 November, 1998, Progr. Theor. Phys. Suppl.

Supersymmetry and String Theory by Michael Dine ...

It introduces the basics of supersymmetry and its phenomenology, and includes dynamics, dynamical supersymmetry breaking, and electric-magnetic duality. The book then covers general relativity and the big bang theory, and the basic issues in inflationary cosmologies before discussing the spectra of known string theories and the features of their interactions. The book also includes brief

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SUPERSYMMETRY AND STRING THEORY Beyond the Standard Model The past decade has witnessed some dramatic developments in the field of theoretical physics, including advancements in supersymmetry and string theory.

Supersymmetry and string theory [electronic resource

...

Supersymmetry and string theory [electronic resource] : beyond the standard model / Michael Dine. imprint Cambridge ; New York : Cambridge University Press, 2007.

Supersymmetry - Wikipedia

Supersymmetry is part of superstring theory, a string theory of quantum gravity, although it could in theory be a component of other quantum gravity theories as well, such as loop quantum gravity. For superstring theory to be consistent, supersymmetry seems to be required at some level (although it may be a strongly broken symmetry).

Understanding String Theory - The Fountain Magazine | The ...

In 1971, supersymmetry was invented in two contexts at

once: in ordinary particle field theory and as a consequence of introducing fermions into string theory. It holds the promise of resolving many problems in particle theory, but requires equal numbers of fermions and bosons. Thus, it cannot be an exact symmetry of Nature.