

Superstring Theory A Survey Michael B Green

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In physics, string theory is a theoretical framework in which the point-like particles of particle physics are replaced by one-dimensional objects called strings. String theory describes how these strings propagate through space and interact with each other. On distance scales larger than the string scale, a string looks just like an ordinary particle, with its mass, charge, and other ...

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Twenty-five years ago, Michael Green, John Schwarz, and Edward Witten wrote two volumes on string theory. Published during a period of rapid progress in this subject, these volumes were highly influential for a generation of students and researchers.

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Superstring Theory Michael B. Green, Dept. of Physics, Queen Mary College, University of London, Mile End Road, London E1 4NS U .K. 121 In this talk I shall review the structure of superstring theory and the reasons why particle physicists are enthusiastic about this somewhat novel approach to

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Suddenly, the anomalies vanished due to a slew of cancellations. The theory became objectively more promising, and attracted the attention of some influential theorists, including Edward Witten. Researchers flocked to the subject during the so-called first superstring revolution, and strings rapidly became fashionable.

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Superstring Theory A Survey Michael

It is appropriate that in this talk I should concentrate on the prospect that superstring theory may provide a unified quantum theory of all the fundamental forces, including gravity. Although it is this prospect that sparked the current interest in the particle physics community the links with mathematics and two-dimensional statistical mechanics have been very fruitful and exciting.

Superstring Theory: Volume 1, Introduction - Michael B ...

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In recent years, superstring theory has emerged as a promising approach to reconciling general relativity with quantum mechanics and unifying the fundamental interactions. Problems that have seemed insuperable in previous approaches take on a totally new character in the context of superstring theory, and some of them have been overcome.

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Superstring Theory In this talk I shall review the ...

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The First Revolution : Superstring ... - Why String Theory

Phys.Lett.B 65 (1976) 369-373, ; In *Schwarz, J.h. (Ed.): Superstrings, Vol. 1*, 282-286. (Phys. Lett. B65 (1976) 369-373) and CERN Geneva - TH. 2236 (76,REC.OCT.) 10p

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String theory - Wikipedia

In superstring theory, as in any other string theory, elementary particles can be thought of as strings. String theories thereby differ from all familiar quantum-mechanical field theories, such as the quantum theory of electromagnetism, whose quanta, or constituent particles, are pointlike. Since a string has extension, it can vibrate much like an ordinary violin string.

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