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The Elegant Universe: Superstrings, Hidden Dimensions, and the Quest for the Ultimate Theory is a book by Brian Greene published in 1999, which introduces string and superstring theory, and provides a comprehensive though non-technical assessment of the theory and some of its shortcomings. In 2000, it won the Royal Society Prize for Science Books and was a finalist for the Pulitzer Prize ...

The Elegant Universe - Wikipedia

Superstring theory is an attempt to explain all of the particles and fundamental forces of nature in one theory by modeling them as vibrations of tiny supersymmetric strings. 'Superstring theory' is a shorthand for supersymmetric string theory because unlike bosonic string theory, it is the version of string theory that accounts for both fermions and bosons and incorporates supersymmetry to ...

Superstring theory - Wikipedia

Max Tegmark leads us on an astonishing journey through past, present and future, and through the physics, astronomy, and mathematics that are the foundation of his work, most particularly his hypothesis that our physical reality is a mathematical structure and his theory of the ultimate multiverse.

Amazon.com: Our Mathematical Universe: My Quest for the

Literatur PopulÄrwissenschaftliche BÄ¼cher. Brian Greene: The Elegant Universe: Superstrings, Hidden Dimensions, and the Quest for the Ultimate Theory. Vintage Books, 2000, ISBN 0-393-05858-1.(Das elegante Universum. 2002, Goldmann Verlag, 2005, ISBN 3-442-76026-7.)Brian Greene: Der Stoff, aus dem der Kosmos ist â€œ Raum, Zeit und die Beschaffenheit der Wirklichkeit.

Stringtheorie â€œ Wikipedia

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String theory posits that all matter and energy in the universe is composed of one-dimensional strings. These strings are thought to be a quintillion times smaller than the already infinitesimal ...

Scientists find a practical test for string theory - Phys.org

The uncertainty principle came from Werner Heisenberg's matrix mechanics. Max Planck already knew that the energy of a unit of light is proportional to the frequency of that unit of light ($E = hf$), and that its amount of energy can be expressed in familiar terms such as the joule by using a proportionality constant. The constant he gave the world is now called the Planck constant and is ...

Heisenberg's uncertainty principle - Simple English

note (c. 1948), quoted in Genius: The Life and Science of Richard Feynman (1992) by James Gleick, p. 5 (repeated p. 283) I had too much stuff. My machines came from too far away. Reflecting on the failure of his presentation at the "Pocono Conference" of 30 March - 1 April 1948. interview with ...

Richard Feynman - Wikiquote

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Ğift yarĞk deneyi - Vikipedi

Zoals hierboven reeds vermeld werd, zijn er verschillende versies van de snaartheorie. In het begin werd dit gezien als een gebrek. Als er verschillende versies van een theorie zijn, is het moeilijker om na te gaan of Ğn daarvan misschien juist is.

Snaartheorie - Wikipedia

Volgens de algemene relativiteitstheorie is een zwart gat een gebied in de astronomische ruimte waaruit niets, zelfs licht niet, kan ontsnappen. Dit is het gevolg van een extreme vervorming van de ruimtetijd die hier optreedt, door de zwaartekracht van een zeer compacte enorme massa.. Rondom een zwart gat is er een denkbeeldig oppervlak dat als grens fungeert, de zogeheten waarnemingshorizon.

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