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Tue, 17 Jul 2018 07:08:00 GMT - 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.

The Elegant Universe - Wikipedia -

Sun, 15 Jul 2018 15:17:00 GMT - 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 - Wikipedia -

Mon, 16 Jul 2018 17:39:00 GMT - Literatur PopulÃ¼rwissenschaftliche BÃ¼cher. Brian Greene: The Elegant Universe: Superstrings, Hidden Dimensions, and the Quest for the Ultimate Theory. Vintage Books, 2000, ISBN 0-393-05858-1.

Stringtheorie â€“ Wikipedia-

Tue, 17 Jul 2018 05:57:00 GMT - List of Published Papers. Progress in Physics is an open-access journal of physics, which is published and distributed in accordance with the Budapest Open Initiative and the Creative Commons Attribution Noncommercial No Derivative Works 2.5 License.

Progress in Physics -

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Physics - Mobile Friendly -

Sun, 05 Jan 2014 23:58:00 GMT - Physics World's 'Book of the Year' for 2016. An Entertaining and Enlightening Guide to the Who, What, and Why of String Theory, now also available in an updated reflowable electronic format compatible with mobile devices and e-readers.

Why String Theory?: Joseph Conlon: 9781482242478: Amazon ... -

Tue, 17 Jul 2018 14:32:00 GMT - 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 hydrogen atom and thus too minute to detect indirectly.

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

Tue, 17 Jul 2018 20:30:00 GMT - Heisenberg's uncertainty principle is one of the most important results of

twentieth century physics. It relates to measurements of sub-atomic particles. Certain pairs of measurements such as (a) where a particle is and (b) where it is going (its position and momentum) cannot be precisely pinned down.

Heisenberg's uncertainty principle - Simple English ... -

Mon, 12 Nov 1984 23:56:00 GMT - I. I was recently recommended *Chronicles of Wasted Time*, the autobiography of Malcolm Muggeridge. It was a good choice, and not just because its title appropriately described my expectations about reading 500-page books on people's recommendation.

Book Review: Chronicles Of Wasted Time | Slate Star Codex -

- Richard Phillips Feynman (May 11, 1918 – February 15, 1988) was an American physicist. In the International Phonetic Alphabet his surname is rendered [ˈfɛɪnmən], the first syllable sounding like "fine".

Richard Feynman - Wikiquote -

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