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Mon, 06 May 2013 23:54:00 GMT - Fred Alan Wolf (born December 3, 1934) is an American theoretical physicist specializing in quantum physics and the relationship between physics and consciousness. He is a former physics professor at San Diego State University, and has helped to popularize science on the Discovery Channel. He is the author of a number of physics-themed books including Taking the Quantum Leap (1981), The Dreaming ...

Fred Alan Wolf - Wikipedia -

Mon, 09 Jul 2018 03:43:00 GMT - The race is on to construct the first quantum code breaker, as the winner will hold the key to the entire Internet. From international, multibillion-dollar financial transactions to top-secret government communications, all would be vulnerable to the secret-code-breaking ability of the quantum computer.

Schrödinger's Killer App: Race to Build the World's First ... -

Mon, 09 Jul 2018 20:32:00 GMT - SPECTRE (SPecial Executive for Counterintelligence, Terrorism, Revenge and Extortion) is a fictional organization featured in the James Bond novels by Ian Fleming, the films based on those novels, and James Bond video games. Led by evil genius and supervillain Ernst Stavro Blofeld, the international organization first formally appeared in the novel Thunderball (1961) and in the film Dr.

SPECTRE - Wikipedia -

Wed, 08 May 2013 23:58:00 GMT - We show for the case of interacting massless vector bosons, how the structure of Yang-Mills theories emerges automatically from a more fundamental concept, namely perturbative quantum gauge invariance.

Andreas Aste | PD Dr. phil. | University of ... - ResearchGate -

Tue, 10 Jul 2018 07:17:00 GMT - Schrödinger's Killer App: Race to Build the World's First Quantum Computer [Jonathan P. Dowling] on Amazon.com. *FREE* shipping on qualifying offers. The race is on to construct the first quantum code breaker, as the winner will hold the key to the entire Internet. From international

Schrödinger's Killer App: Race to Build the World's First ... -

Wed, 11 Jul 2018 14:32:00 GMT - Science may never be able to answer the question of whether or not consciousness survives bodily death; but current near-death studies, such as The AWARE Study (AWAREness during REsuscitation) is trying to find out. The director of this study, Dr. Sam Parnia M.D., is a critical care physician and director of resuscitation research at the Stony Brook University School of Medicine in New York ...

Science and the Near-Death Experience -

Mon, 02 Jul 2018 02:40:00 GMT - Bio. Nick Bostrom is Professor at Oxford University, where he is the founding Director of the Future of Humanity Institute. He also directs the Governance of Artificial Intelligence Program.

Nick Bostrom's Home Page -

Sun, 08 Jul 2018 21:38:00 GMT - Dennis Garvin (The Quantum Christian) came to Christian Faith due to the scientific evidence. Read his fascinating story right here.

A Quantum Christian - crossexamined.org -

Sun, 08 Jul 2018 19:15:00 GMT - Rutgers Physics News Prof. Jak Chakhalian's group has used "atomic engineering" to realize a room temperature two-dimensional polar metal in superlattices of BaTiO₃/SrTiO₃/LaTiO₃. Polar metallic oxides, which sometimes are called "ferroelectric metals", are commonly defined by the coexistence of polar crystal structure and metallicity and were thought to be nonexistent.

Rutgers University Department of Physics and Astronomy -

- This debate between Deepak Chopra and Michael Shermer came about after the widely read and referenced debate the two had last year on the virtues and value of skepticism. Deepak and Michael thought it would be stimulating to have a debate on the topic. Michael read Deepak's book and goes first in the debate, offering his assessment of the "proofs"