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gravitation-misner-thorne-wheeler.pdf - Scribd - In particle physics, the Dirac equation is a relativistic wave equation derived by British physicist Paul Dirac in 1928. In its free form, or including electromagnetic interactions, it describes all spin-1 / 2 massive particles such as electrons and quarks for which parity is a symmetry. It is consistent with both the principles of quantum mechanics and the theory of special relativity, and was ...

Mon, 03 Dec 2018 18:42:00 GMT Dirac equation - Wikipedia -

Nuclear fusion is the only process reasonably capable of powering the sun, and one product of this fusion is invisible particles called 'neutrinos'. But why don't we observe as many solar neutrinos as theory would predict?

Tue, 04 Dec 2018 05:34:00 GMT The Solar FAQ: Solar Neutrinos and Other Solar Oddities -

Haag, Rudolf @ K Fredenhagen. w D Kastler "An algebraic approach to quantum field theory" JMP 5 (1964) 848-861 [math-algebraic].

"Observables and fields" in Deser, Grisaru & Pendleton 71, 1-89 [math-obs]; w H Narnhofer & U Stein "On quantum field theory in

gravitational background" CMP 94 (1984) 219-238 [math-cst; *]. "Fundamental irreversibility and the concept of events" CMP 132 (1990) 245-251 ...

Wed, 05 Dec 2018 09:15:00 GMT References: H -

University of Mississippi - The electron is a subatomic particle, symbol e^- or β^- , whose electric charge is negative one elementary charge. Electrons belong to the first generation of the lepton particle family, and are generally thought to be elementary particles because they have no known components or substructure. The electron has a mass that is approximately 1/1836 that of the proton.

Sun, 02 Dec 2018 10:30:00 GMT Electron - Wikipedia -

modifier - modifier le code - modifier Wikidata L'Électron, un des composants de l'atome avec les neutrons et les protons, est une particule élémentaire qui possède une charge élémentaire de signe négatif. Il est fondamental en chimie, car il participe à presque tous les types de réactions chimiques et constitue un élément primordial des liaisons présentes dans les molécules ...

Électron - Wikipedia - Vincent Blok. Associate Professor in Philosophy and Ethics of Business and Innovation, Management Studies Group & Philosophy Group, Wageningen University.

Vincent Blok was born in 1970 in The Hague, the Netherlands. Vincent Blok - Philosophy and Management -

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