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Quantum vacuum state - Wikipedia

In quantum field theory, the quantum vacuum state (also called the quantum vacuum or vacuum state) is the quantum state with the lowest possible energy. In contradistinction to classical physics, it contains no physical particles. The word zero-point field is sometimes used as a synonym for the vacuum state of a quantized field which is completely unoccupied.

Fuzzball (string theory) - Wikipedia

Fuzzballs are theorized by some superstring theory scientists to be the true quantum description of black holes. The theory attempts to resolve two intractable problems that classic black hole and string theory physics face: the information paradox wherein the quantum information bound in in-falling matter and energy entirely disappears into a singularity; that is, the black hole would evaporate away.

Materials challenges and opportunities for quantum

Quantum vacuum state

Quantum Yang Mills theory

The perceived mismatch between these three forces and gravity creates a theoretical nightmare; it is the principal reason we have yet to find a grand unified theory. However arise in particle

beyond flatland: the future of space and time

A project explores a powerful connection between gauge theory and gravity, two fundamental ingredients of the spaces of solutions to the Einstein equations and to the Yang-Mills equations, respectively.

gravity as a double copy of gauge theory


Publications from the year 2010 (ag münster)

In this Tunisian drama, a terrorist attack sends a husband and wife into a spiraling crisis, opening a world of hurt and understanding. By Manohla Dargis Léa Seydoux plays a star television

Movie reviews