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There are various mathematical descriptions of the electromagnetic field that are used in the study of electromagnetism, one of the four fundamental interactions of nature. In this article, several approaches are discussed, although the equations are in terms of electric and magnetic fields, potentials, and charges with currents, generally speaking.

Mathematical descriptions of the electromagnetic field ...

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Hierarchy problem - Wikipedia

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q are situated at the corners of a regular 12-sided polygon (for instance, one on each numeral of a clock face.)

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David Bohm is perhaps best known for new experimental methods to test Einstein's supposed suggestion of "hidden variables" that would explain the EPR paradox by providing the information needed at the distant "entangled" particle, so it can coordinate its properties perfectly with the "local" particle.

David Bohm - Information Philosopher

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Physics 219 Course Information - Caltech Particle Theory

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The measurement problem was analyzed mathematically in 1932 by John von Neumann. Following the work of Niels Bohr and Werner Heisenberg, von Neumann divided the world into a microscopic (atomic-level) quantum system and a macroscopic (classical) measuring apparatus. Von Neumann explained that two fundamentally different processes are going on in quantum mechanics.

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