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electromagnetism - Wikipedia In Encyclopedia of Physics Flugge, S., Ed. Springer Verlag: Berlin, Germany, 1962 Vol. 4. Bearden, T.E. Energy from the Vacuum: Concepts and Principles Cheniere Press: Santa Barbara, CA, USA, 2002. Raab, R.E. De Lange, O.L. Multipole Theory In Electromagnetism: Classical, Quantum, and Symmetry Aspects, **Physics and Speculative Philosophy: Potentiality in Modern Science - Google Books Result** General relativity is the geometric theory of gravitation published by Albert Einstein in 1915 and . Yet the theory entered the mainstream of theoretical physics and (such as electromagnetism or friction), can be used to define the geometry of space, principle for generalizing special-relativistic physics to include gravity. **The Feynman Lectures on Physics - Wikipedia** In Newtonian mechanics, linear momentum, translational momentum, or simply momentum is It also holds in special relativity (with a modified formula) and, with a (generalized) linear momentum conservation law holds in electrodynamics, In all the coordinate systems, the (contravariant) relativistic four-velocity is **General Index / Generalregister - Google Books Result** argues quantum theory is a special equilibrium case of a wider physics and that it may be possible to observe and exploit quantum non-equilibrium. 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