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This book is a strikingly new exploration of the fundamentals of Maxwell's electromagnetic theory and of Newton's theory of gravitation. Starting with an analysis of causality in the phenomenon of electromagnetic induction, the author discovers a series of heretofore unknown or overlooked electromagnetic interdependencies and equations.

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Gravitoelectromagnetism, abbreviated GEM, refers to a set of formal analogies between the equations for electromagnetism and relativistic gravitation; specifically: between Maxwell's field equations and an approximation, valid under certain conditions, to the Einstein field equations for general relativity. Gravitomagnetism is a widely used term referring specifically to the kinetic effects of gravity, in analogy to the magnetic effects of moving electric charge. The most common version of GEM is

Gravitoelectromagnetism - Wikipedia

The author resurrects some 1893 work by Heaviside to postulate that gravitational fields have more in common with electromagnetic law than the repulsion of static gravitation, and that both sciences can benefit from a time-dependent treatment that illustrates causality better than Maxwell's equations.

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