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A GRAVITATIONAL AND ELECTROMAGNETIC ANALOGY

There is a widespread interpretation of Maxwell's equations indicating that spatially varying electric and magnetic fields can cause each other to change in time, thus giving rise to a propagating electromagnetic wave (electromagnetism). However, Jefimenko's equations show an alternative point of view.

Causality Electromagnetic Induction And Gravitation

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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In "Causality, Electromagnetic Induction and Gravitation", he similarly showed, that causality implies the existence of a "gravikinetic" field. Jefimenko delineated numerous analogous laws between EM and GK fields, but did not fully establish an isomorphism between the mathematics describing gravity and electromagnetism.

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