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Causality, electromagnetic induction, and gravitation : a different approach to the theory of electromagnetic and gravitational fields. Electret Scientific. ISBN 978-0-917406-09-6. O.D. Jefimenko (2006). Gravitation and Cogravitation. Electret Scientific. ISBN 978-0-917406-15-7. Antoine Acke (2018). Gravitation explained by Gravitoelectromagnetism. LAP.

Gravitoelectromagnetism - Wikipedia

From the book "Causality, Electromagnetic Induction, and Gravitation" by Oleg D. Jefimenko (pp. 189-202) A GRAVITATIONAL AND ELECTROMAGNETIC ANALOGY BY OLIVER HEAVISIDE. [Part I, The Electrician, 31, 281-282 (1893)] (Here File for Word 97) To form any notion at all of the flux of gravitational energy, we must first localise the energy.

A GRAVITATIONAL AND ELECTROMAGNETIC ANALOGY

In electromagnetism, Jefimenko's equations (named after Oleg D. Jefimenko) give the electric field and magnetic field due to a distribution of electric charges and electric current in space, that takes into account the propagation delay (retarded time) of the fields due to the finite speed of light and relativistic effects. Therefore they can be used for moving charges and currents.

Jefimenko's equations - Wikipedia

Causality, electromagnetic induction, and gravitation. Published: 2000 Author: Oleg Jefimenko Electromagnetic retardation and theory of relativity. Published: 2004 Author: Oleg Jefimenko Gravitation and cogravitation

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The purpose of this paper is to get second-order gravitational equations, a correction made to Jefimenko's linear gravitational equations. These linear equations were first proposed by Oliver Heaviside in [1], making an analogy between the laws of electromagnetism and gravitation. To achieve our goal, we will use perturbation methods on Einstein field equations. It should be emphasized that ...

Post-Newtonian limit: second-order Jefimenko equations

electromagnetic induction electromagnetic radiations electromagnetic spectrum electronics electroscopes electrostatics energy energy and mechanics equilibrium and centre of gravity fluid flow force form 1 level form 2 level form 3 level form 4 level frequency gas laws gravity heat capacity heat transfer hookes' law infrared radiations ...

When the temperature of a gas in a closed container is ...

Define conductor and insulator, explain the difference, and give examples of each. Describe three methods for charging an object. Explain what happens

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