

CAUSALITY ELECTROMAGNETIC INDUCTION AND GRAVITATION

Oleg D. Jefimenko



A DIFFERENT APPROACH TO THE THEORY OF
ELECTROMAGNETIC AND GRAVITATIONAL FIELDS

From Oleg D Jefimenko Causality Electromagnetic

**Richard L Amoroso, Louis H
Kauffman, Peter Rowlands, Gianni
Albertini**



From Oleg D Jefimenko Causality Electromagnetic:

Instantaneous Action at a Distance in Modern Physics Andrew E. Chubykalo, Pope, Viv, Roman Smirnov-Rueda, 1999 The so far unanswered question of whether the movements of distance separated objects are correlated in the way quantum physics requires or whether according to Einstein they can influence one another only by mechanical agencies travelling between them at speeds limited to that of light It is to that still unanswered question that this present compilation of papers is addressed The editorial approach is unusual in that in order to break the current conceptual deadlock and to encourage true innovation they have solicited inputs which are multidisciplinary This open ended venture is therefore perhaps more in line with what was once called Natural Philosophy than with what is currently known as Physics This is something of a departure for those who say that Physics no longer has anything to do with Philosophy For there are physicists who believe that their predecessors have accomplished all the really important conceptual work on interpreting natural phenomena so that there is no longer any call for radical revision in that direction This leads to a constricted form of the discipline in which the purpose of all observation and experimentation is seen as simply to collect more and more information and fit it to conceptions which are traditionally cut and dried The emphasis is thus on presenting informed and carefully considered descriptions of natural phenomena economizing as far as possible on interpretations in terms of entities which turn out to be no more than speculative

Electromagnetic Retardation and Theory of Relativity Oleg D. Jefimenko, 1997

Unified Field Mechanics Ii: Formulations And Empirical Tests - Proceedings Of The Xth Symposium Honoring Noted French Mathematical Physicist Jean-pierre Vigier Richard L Amoroso, Louis H Kauffman, Peter Rowlands, Gianni Albertini, 2018-01-08 This volume recording the 10th international symposium honoring noted French mathematical physicist Jean Pierre Vigier surveys and continues to develop Unified Field Mechanics UFM from the perspective of Multiverse cosmology and Topological Field Theory UFM represents a developing paradigm shift with many new parameters extending the Standard Model to a 3rd regime of Natural Science beyond Quantum Mechanics UFM is now experimentally testable thus putatively able to demonstrate the existence of large scale additional dimensionality LSXD test for QED violating phenomena and surmount the quantum uncertainty principle leading to a new Age of Discovery piling all prior ages in the historical progression Classical Mechanics 3D to Quantum Mechanics 4D and now to the birth of the 3rd regime of UFM in additional dimensionality correlating with M Theory Many still consider the Planck scale as the basement of reality This could only be considered true under the limitations of the Standard Model As we methodically enter the new regime a profound understanding of the multiverse and additional dimensionality beckons

Causality, Electromagnetic Induction, and Gravitation Oleg D. Jefimenko, 2000

Gravitation and Cogravitation Oleg D. Jefimenko, 2006 Newtons theory of gravitation is the grandest and the most enduring physical theory ever created Today more than 300 years after it was first conceived Newton s theory of gravitation is still the basic working theory of astronomers and of all the scientists dealing with space exploration and

celestial mechanics However Newton's theory of gravitation has serious defects it is incapable of accounting for certain fine details of planetary motion it does not provide any information on the temporal aspect of gravitational interactions it cannot be reconciled with the principle of causality and with the law of conservation of momentum when it is applied to time dependent gravitational systems This book extends and generalizes Newton's theory of gravitation makes it free from the above defects makes it fully applicable to all possible gravitational systems and provides a large variety of methods for calculating gravitational interactions between moving or stationary bodies of all shapes sizes and configurations The starting point of the generalization of Newton's theory of gravitation developed in this book is the idea that gravitational interactions are mediated by two force fields the gravitational field proper created by all masses and acting upon all masses and the cogravitational field created by moving masses only and acting upon moving masses only In accordance with the principle of causality the two fields are represented by retarded field integrals which for static or slowly varying gravitational systems yield the ordinary Newtonian gravitational field An immediate consequence of the generalized Newtonian theory of gravitation developed on this basis is that gravitational interactions normally involve at least five different forces associated with velocities accelerations and rotations of interacting bodies The effects of these forces are quite remarkable Some examples a fast moving mass passing a spherically symmetric body causes the latter to rotate a mass moving with rapidly decreasing velocity exerts both an attractive and a repulsive force on neighboring bodies a rotating mass that is suddenly stopped causes neighboring bodies to rotate the differential rotation of the Sun is caused by the planets orbiting around it The generalized theory of gravitation is fully compatible with the laws of conservation of energy and momentum A very important result of this compatibility is the definitive explanation of the process of conversion of gravitational field energy into the kinetic energy of bodies moving under the action of gravitational fields The generalized theory of gravitation predicts the existence of gravitation cogravitational waves and explains how such waves can be generated The generalized theory of gravitation also indicates the existence of antigravitational repulsive fields and mass formations A cosmological consequence of such fields and mass formations is a periodic expansion and contraction of the Universe Another consequence is that the actual mass of the Universe may be much larger than the mass revealed by an analysis of gravitational attraction in the galaxies It is natural to compare the various consequences of the generalized theory of gravitation with the consequences of the general relativity theory In this regard the following three remarks should be made First there are no observable gravitational effects revealed by the general relativity theory that do not have their counterparts in the generalized theory of gravitation Second the generalized theory of gravitation describes a vastly larger number of gravitational effects than those described by the general relativity theory Third numerical values for gravitational effects predicted by the general relativity theory are usually different from the corresponding values predicted by the generalized theory of gravitation the difference is almost always a consequence of greater complexity and depth of gravitational interactions revealed by the generalized theory

of gravitation Although this book presents the results of original research it is written in the style of a textbook and contains numerous illustrative examples demonstrating various applications of the generalized Newtonian theory of gravitation developed in the book *Problem povečevanja človeške energije [prva izdaja]* Nikola Tesla, 2019 Poljudno znanstveni traktat s polnim naslovom Problem povečevanja love ke energije s posebnim ozirom na pridobivanje energije Sonca ki ga prvi predstavljamo v slovenskem prevodu je Nikola Tesla objavil leta 1900 v junjski tevilki Century Magazine V spisu je na podlagi spoznanj pridobljenih na eksperimentalni postaji ki jo je med 1899 in 1900 zgradil v Colorado Springsu podal razloge za raziskave ki so ga pripeljale do razvoja brez i nega sistema prenosa elektri ne energije Ob predstavitvi svoje dru bene teorije teorije vojne in filozofije dru benotransformativnih tehnologij je raziskoval tudi mo nosti izdelave samogibnega toplotnega motorja ki bi vso pogonsko mo rpal neposredno iz okolja ter predstavil izum prvega teleavtomata daljinsko upravljane ladjice Teslove raziskave so danes izjemno relevantne saj je e tedaj prepoznal izkori anje fosilnih goriv kot problem eksponentne rasti v razmerju do neobnovljivih virov in intenzivno razvijal e vedno ne popolnoma razumljene samozadostne trajnostne sisteme pridobivanja in distribucije energije ki ne bi temeljili na potratih in porabi kateregakoli materiala ali na brutalni prevladi bogatih nad revnimi *American Journal of Physics* ,2002 **Bibliographie**

internationale des recensions de la littérature savante ,1974 American Book Publishing Record ,2001 **Subject Guide to Children's Books in Print** 1997 Bowker Editorial Staff, R R Bowker Publishing, 1996-09 Subject Guide to Books in Print ,1997 **The Worldwide List of Alternative Theories and Critics** Jean de Climont, 2020-11-01 This Worldwide List of Alternative Theories and Critics only available in english language includes scientists involved in scientific fields The 2023 issue of this directory includes the scientists found in the Internet The scientists of the directory are only those involved in physics natural philosophy The list includes 9700 names of scientists doctors or diplome engineers for more than 70% Their position is shortly presented together with their proposed alternative theory when applicable There are nearly 3500 authors of such theories all amazingly very different from one another The main categories of theories are presented in an other book of Jean de Climont THE ALTERNATIVE THEORIES The Cause and Evolution of the Universe: Fact and Myth in Modern Astrophysics John Auping Birch, 2018-01-01 The work of Dr John Auping seeks to assist readers to differentiate observationally verified aspects of cosmology from ideas whose verification is distant or perhaps impossible Such a task is performed by using a careful application of the orthodox scientific method This English edition is a part of Auping s original work especially devoted to the description of the dynamics of stars and the analysis of the Big Bang steady state and multiverse models from a critical point of view The author approaches different aspects of the evolution of the Universe using different branches of astrophysics Newtonian mechanics nuclear physics thermodynamics quantum physics and general relativity with a clear and concise narrative Mathematical boxes support the deeper study of mathematical physical relations which can be omitted by readers who are not specialised Cumulative Book Index ,1998 A world list of

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