

# GENERALLY COVARIANT UNIFIED FIELD THEORY

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THE GEOMETRIZATION OF PHYSICS

VOLUME I

MYRON W. EVANS

# Generally Covariant Unified Field Theory

**Léo Pomar**



## **Generally Covariant Unified Field Theory:**

**Generally Covariant Unified Field Theory** Myron Wyn Evans, 2005      Generally Covariant Unified Field Theory:  
Geometrization of Physics Myron Wyn Evans, 2005      **Generally Covariant Unified Field Theory** Myron W Evans, 2006-10

This book is the first to describe a very successful objective unified field theory which emerged in 2003 and which is already mainstream physics Einstein Cartan Evans ECE field theory The latter completes the well known work of Einstein and Cartan who from 1925 to 1955 sought to unify field theory in physics with the principles of general relativity These principles are based on the need for objectivity in natural philosophy were first suggested by Francis Bacon in the sixteenth century and developed into general relativity in about 1915 In this year using Riemann geometry Einstein and Hilbert independently arrived at an objective field equation for gravitation Since then there have been many attempts to unify the 1915 gravitational theory with the other three fundamental fields electromagnetism the weak and strong fields As described for the first time in this book unification is achieved straightforwardly with the principles of standard Cartan geometry and the Evans Ansatz The latter shows that electromagnetism is spinning spacetime gravitation is curving spacetime and that they are unified with the structure or master equations of Cartan Quantum mechanics is unified with general relativity using the Evans Lemma and wave equation Technical appendices and charts are provided which show how all the major equations of physics are obtained from the ECE field theory and two introductory chapters describe the background mathematics from an elementary level In this third volume ECE theory is extended to the Sagnac effect and Faraday disc generator to show that electrodynamics is spinning space time in general relativity These two effects are difficult to explain with special relativity A simplified dielectric ECE theory is developed and applied for example to cosmology One chapter is dedicated to a convenient summary of all the details of Cartan geometry needed to develop ECE theory The important topic of spin connection resonance SCR is introduced and applied to new energy and counter gravitation Finally wave mechanics is developed in ECE

*Generally Covariant Unified Field Theory* Myron Wyn Evans, 2006-06 This book is the first to describe a very successful objective unified field theory which emerged in 2003 and which is already mainstream physics Einstein Cartan Evans ECE field theory The latter completes the well known work of Einstein and Cartan who from 1925 to 1955 sought to unify field theory in physics with the principles of general relativity These principles are based on the need for objectivity in natural philosophy were first suggested by Francis Bacon in the sixteenth century and developed into general relativity in about 1915 In this year using Riemann geometry Einstein and Hilbert independently arrived at an objective field equation for gravitation Since then there have been many attempts to unify the 1915 gravitational theory with the other three fundamental fields electromagnetism the weak and strong fields As described for the first time in this book unification is achieved straightforwardly with the principles of standard Cartan geometry and the Evans Ansatz The latter shows that electromagnetism is spinning spacetime gravitation is curving spacetime and that they are unified with the structure or

master equations of Cartan Quantum mechanics is unified with general relativity using the Evans Lemma and wave equation. Technical appendices and charts are provided which show how all the major equations of physics are obtained from the ECE field theory and two introductory chapters describe the background mathematics from an elementary level. The mathematical structure of ECE field theory is standard Cartan geometry also known as differential geometry. The main topics of contemporary physics are covered in individual chapters which also describe the conditions under which ECE theory reduces to Einstein Hilbert EH theory and to Maxwell Heaviside field theory in classical electrodynamics. The Dirac equation is derived as a limit of the wave equation of ECE theory. The Schrodinger and Newton equations then follow as limits of the Dirac equation. It is therefore shown that ECE field theory provides for the first time a structure for the objective unification of field theory in natural philosophy.

*Unified Field Theories* Vladimir P. Vizgin, 2011-06-24. Despite the rapidly expanding ambit of physical research and the continual appearance of new branches of physics the main thrust in its development was and is the attempt at a theoretical synthesis of the entire body of physical knowledge. The main triumphs in physical science were as a rule associated with the various phases of this synthesis. The most radical expression of this tendency is the program of construction of a unified physical theory. After Maxwellian electrodynamics had unified the phenomena of electricity magnetism and optics in a single theoretical scheme on the basis of the concept of the electromagnetic field the hope arose that the field concept would become the precise foundation of a new unified theory of the physical world. The limitations of an electromagnetic field conception of physics however already had become clear in the first decade of the 20th century. The concept of a classical field was developed significantly in the general theory of relativity which arose in the elaboration of a relativistic theory of gravitation. It was found that the gravitational field possesses in addition to the properties inherent in the electromagnetic field the important feature that it expresses the metric structure of the space time continuum. This resulted in the following generalization of the program of a field synthesis of physics. The unified field representing gravitation and electromagnetism must also describe the geometry of space time.

General Relativity and Matter M. Sachs, 2013-03-09. There exist essentially two levels of investigation in theoretical physics. One is primarily descriptive concentrating as it does on useful phenomenological approaches toward the most economical classifications of large classes of experimental data on particular phenomena. The other whose thrust is explanatory has as its aim the formulation of those underlying hypotheses and their mathematical representations that are capable of furnishing via deductive analysis predictions constituting the particulars of universals. The asserted laws about the phenomena under consideration. The two principal disciplines of contemporary theoretical physics quantum theory and the theory of relativity fall basically into these respective categories. General Relativity and Matter represents a bold attempt by its author to formulate in as transparent and complete a way as possible a fundamental theory of matter rooted in the theory of relativity where the latter is viewed as providing an explanatory level of understanding for probing the fundamental nature of matter.

indomainsranging all the way fromfermis and lessto light years and more We hasten to add that this assertion is not meant to imply that the author pretends with his theory to encompass all ofphysics or even a tiny part of the complete objective understanding of our accessible universe But he does adopt the philosophy that underlying all natural phenomena there is a common conceptualbasis and then proceeds to investigate how far such a unified viewcan take us at its present stage of development

**The Ultimate Truth** A. D. DeBruhl,2006-10 The rich get richer and the poor get poorer Why is it not what you know but who you know Power corrupt and competition bring out the worst in people Civilized people engage in terrorism murder genocide and war racism sexism injustice and inequality corruption deception suicide and child abduction domestic violence and drug abuse all for no apparent reason In this fascinating work Alexander DeBruhl explores how our subconscious natural instincts are responsible for all conflicts and suffering and how the power elite can be persuaded to initiate an education and technological revolution resulting in legal and government reform through which we can create an ideal society built around balance equality logic and scientific truth ensuring that the people in power are there because they are intellectuals not because they won a popularity contest and that laws and policies are based on rational scientific thought not personal bias emotion or opinion radically improving the quality of life for every man woman and child

General Relativity Conflict and Rivalries Galina Weinstein,2016-01-14 This book focuses on Albert Einstein and his interactions with and responses to various scientists both famous and lesser known It takes as its starting point that the discussions between Einstein and other scientists all represented a contribution to the edifice of general relativity and relativistic cosmology These scientists with whom Einstein implicitly or explicitly interacted form a complicated web of collaboration which this study explores focusing on their implicit and explicit responses to Einstein s work This analysis uncovers latent undercurrents indiscernible to other approaches to tracking the intellectual pathway of Einstein to his general theory of relativity The interconnections and interactions presented here reveal the central figures who influenced Einstein during this intellectual period Despite current approaches to history presupposing that the efforts of scientists such as Max Abraham and Gunnar Nordstr m which differed from Einstein s own views be relegated to the background this book shows that they all had an impact on the development of Einstein s theories stressing the limits of approaches focusing solely on Einstein As such General Relativity Conflict and Rivalries proves that the general theory of relativity was not developed as a single coherent construction by an isolated brooding individual but rather that it came to fruition through Einstein s conflicts and interactions with other scientists and was consolidated by his creative processes during these exchanges

**Quantum Mechanics and Gravity** Mendel Sachs,2013-06-29 Theoretical physics is presently at a very exciting time in the history of scientific discovery For we are at a precipice facing two conflicting 20th century revolutionary movements in physics each purporting to be basic truths of nature the quantum theory and the theory of relativity In the 20th century the mathematical expression of the quantum theory yielded correct predictions of a great deal of the data on the behavior of the molecular

atomic nuclear and elementary particle domains of matter In the same period the theory of relativity successfully described new features of material systems In special relativity the relativistic Doppler effects transverse and longitudinal of electromagnetic radiation and the mechanics of matter that moves at speeds close to the speed of light revealing for example the energy mass relation  $E = mc^2$  revolutionized our thinking In its form of general relativity it has yielded a formalism that successfully predicted features of the phenomenon of gravity also predicted by the classical Newtonian theory but in addition features not predicted by the classical theory thereby superseding Newton's theory of universal gravitation The problem we are now faced with in these early decades of the 21st century is that in their precise mathematical forms and their conceptual bases the theory of relativity and the quantum theory are both logically and mathematically incompatible

**Relativity In Our Time** Mendel Sachs, 2018-10-08 Relativity In our Time is a book concerning the relevance of Einstein's theory to human relations in contemporary times It is physics and it is philosophy It is a discussion about one of the greatest of all pillars of 20th century thought and science Based on a seminar course for a mixture of science and humanities students the approach and narrative style leads the reader towards the frontier of thinking in this farreaching subject Sachs deals with the whole spread of relativity starting from the early history of Galileo and Faraday he arrives at the foundation of the special theory There is a logical transition to the general theory while the last part of the book covers the mind testing realms of unified field theory Mach's principle and cosmology The book begins with atomistic deterministic classical physics and goes on towards a view of continuous fields of matter and a clearer view of spacetime The reader is led into Einstein's extension of this theory towards a unified force field consequently the authors address the issue of the validity of linear mathematics compared with the realism of a non linear universe Such arguments today are leading towards a new paradigm in science a study and description of nonlinear natural systems especially far from equilibrium systems their energetics and dynamics This book should be of value to postgraduates undergraduates secondary students and professionals in physics and

philosophy and anyone with an interest in science subjects Air Force Research Resumés ,1960 **Causality I. A Theory of Energy, Time and Space** Ilija Baruk?, 2008-11-07 Volume 1 August 21th 2010 This highly original book gives an exact insight into the philosophical logical mathematical and physical foundations of causality Causality is designed to provide both the new methodology for making causal inferences on the basis of non experimental data and the underlying theory The new mathematical tools for evaluating causal relationships from non experimental data are presented in the simplest and most intelligible form Causality is thus an excellent book for self study and a pragmatic help for researchers Anyone who wishes to elucidate cause effect relationships from non experimental data will find this book invaluable The reader will enjoy to read and use this book Finally a unified mathematical and statistical model of causation is available An Ambiguous Statement Called "tetrad Postulate" and the Correct Field Equations Satisfied by the Tetrad Fields W. A. Rodrigues, 2005 *Science Abstracts* ,1929 *Acta Physica Polonica* ,2007 **Einstein and the History of General Relativity** Don Howard, John

Stachel,1989 Based upon the proceedings of the First International Conference on the History of General Relativity held at Boston University s Osgood Hill Conference Center North Andover Massachusetts 8 11 May 1986 this volume brings together essays by twelve prominent historians and philosophers of science and physicists The topics range from the development of general relativity John Norton John Stachel and its early reception Carlo Cattani Michelangelo De Maria Anne Kox through attempts to understand the physical implications of the theory Jean Eisenstaedt Peter Havas and to quantize it Peter G Bergmann to elaborations of the theory into a unified theory of electromagnetism and gravitation Vladimir P Vizgin Michel Biezunski and considerations of its cosmological extensions Pierre Kerszberg George F R Ellis This is the first volume to survey many of the most important questions in the history of general relativity with many of the contributions drawing upon such original resources as the Einstein Archive It is hoped that it will stimulate much needed further research in this hitherto neglected area

**Progress in Physics** ,2009      Progress of Theoretical Physics ,1980      **High Energy Physics Index** ,1994      *General physics, relativity, astronomy and mathematical physics and methods* ,1993

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