



Generally Covariant Unified Field Theory - The Geometrization of Physics - Volume VII

Myron W Evans, Horst Eckardt, Douglas W Lindstrom

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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. In volume seven further papers are published on the whirlpool galaxy, torsion and angular momentum, resonant initial event in cosmology, orbital dynamics, metric compatibility, rest and moving fermion equations, the antisymmetry laws of ECE applied to dynamics, gravitation, electrodynamics, and engineering, SU(2) quantum electrodynamics, unified field theory in the SU(2) and SU(3) representation spaces, proof of the Evans identity of differential geometry, development of antisymmetry laws by Eckardt and Lindstrom, and detailed overview of the intense interest in ECE theory.

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