



Proportioned Geometrics: The Unification of Space-Time Matter and Force (Paperback)

By Frank Arca

iUniverse, United States, 2006. Paperback. Book Condition: New. 221 x 147 mm. Language: English . Brand New Book ***** Print on Demand *****.The contents of this book propose a solution to the current problem in physics, specifically concerning the areas of Grand Unification of space-time, matter, and force. Grand unification describes the nature of combining the known forces in nature, the Electro-magnetic, strong, weak, and Gravitational forces, into a singular equilibrium. That is, the need for a framework to predict the behavior of systems at very small scales, such as atoms and particles, and those of the very large scales, such as galaxies, stars, planets, etc., and thus far within the articles of physics, there is still no reasonable explanation of the origins of space-time and matter. The current difficulty in physics is the incompatibility of the two theories, which define space-time at different levels; quantum mechanics predicts the behavior of systems of the atomic world, and general relativity, which predicts the behavior of systems on the cosmic scale. There exists an element in reality which makes it a paradox, that is, it is not seemingly consistent if small matter is imputed into the equations of large matter, and vice...



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