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Relativity and the Dot-Wave Theory (Paperback)

By Gerald Grushow

Createspace Independent Publishing Platform, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.This book presents a solution to the detailed structure of the universe by means of Einstein s Relativity and the Dot-wave Theory from an engineering level analysis. First it converts the mechanical units of kilograms into the electrical units of coulomb meters per second. Then it solves for the lowest quanta of mass and charge in the universe called the dot-wave. This enables the fundamental equations of the universe to be produced. Einstein s relativity is discussed in terms of two basic equations of meters and seconds. The ratio meters per second gives the speed of light C and the product meters x seconds provides the basis of Einstein s relativity. The book calculates the time of the universe from big bang. It also provides the mass of the universe from Eddington s work and the standard model of dark matter to matter in the universe. The Dot-wave theory originated in 1981-1983 by me at age 42. It was published in 2000 as Doppler Space Time and sold Quality books to libraries and by the author by means of Internet...



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