



Gravity and the Dot-Wave Theory (Paperback)

By Gerald Grushow

Createspace Independent Publishing Platform, United States, 2015. Paperback. Book Condition: New. 216 x 140 mm. Language: English . Brand New Book ***** Print on Demand *****.Gravity and the Dot-wave Theory is a complete solution to the basic structure of the universe which are dot-waves. There are plus and minus dot-waves which operate within the eleven space-time dimensions. Depending upon which dimensions they operate in, they produce all the particles, sub-particles, and photons we experience. The book calculates the number of dot-waves in the entire universe. The charge of and the equivalent mass of each dot-wave is calculated. The Theory uses a modified Eddington number for the equivalent number of protons in the universe. The dot-wave equation for the mass of the universe has a phase angle associated with the vector. Eddington's number enables the rotational velocity of the universe to be calculated. The rotational velocity causes the universe to look the way it is. The dot-wave gravitation equation gives us an age of the universe since the big bang to be 13.78 billion years which agrees with the astronomical calculation of 13.7 plus and minus 0.1 billion years. This is derived from the equation of the expansion of the hydrogen...



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