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A Direct Contact Approach to Physics (Paperback)

By Albert W McKinney III

Createspace Independent Publishing Platform, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.This book asserts that communication between particles in the universe takes place not by photons, but instead by direct contact. Direct contacts occur because electrons and protons have frequencies; they vibrate! Evidence indicates that the mass of an electron (and similarly for a proton) flies out and back in a cycle of length equal to the inverse of the particle s frequency. In this very brief time, it goes out in space and time so that its velocity is mostly equal to the speed of light in a vacuum, although near the end of its trajectory it eventually slows to a stop, then returns to its particle. Like a yo-yo, the mass leaves behind it an infinitesimal trail of mass, so that the moving tip contains less and less mass, and stops when it runs out of mass. It regains the mass in the trail as it returns to its particle. On its outward journey, this mass may come close enough to another particle to establish a very brief connection, during which energy may be exchanged between the two particles. Also, during...



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