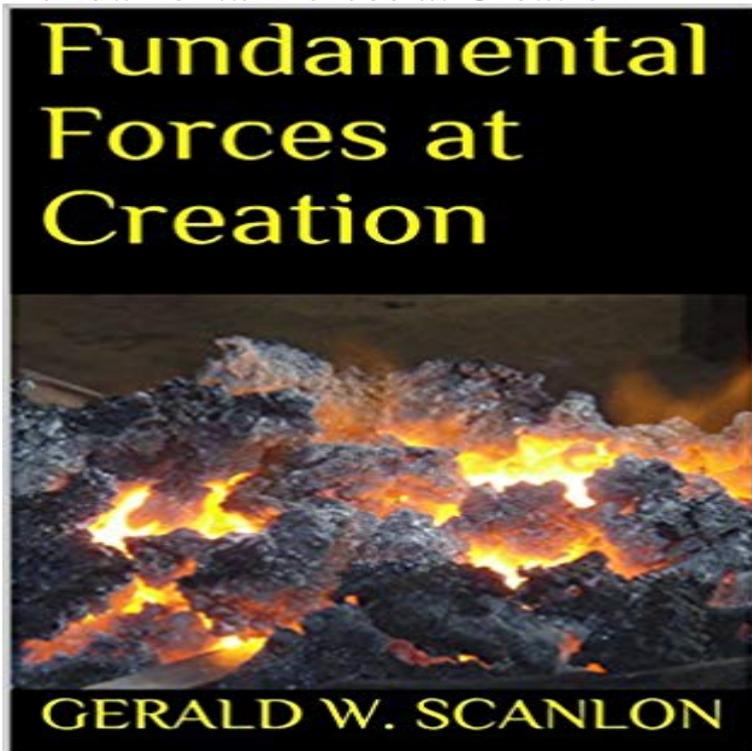


## Fundamental Forces at Creation



In his previous book, *Gods Particle and Elements: Core of the Universe*, Gerald W. Scanlon presented a theory of creation. He presented a model showing how the 118 known elements, along with 2 Gods particles, were created during the first few moments of the universe. He showed, as well, how hidden universes were created as waves separated particles and anti-particles into different sections of the universe. Some of the energy in the first few waves of the universe was converted to mass according to the formula  $E=mc^2$ . This was the mass needed for the formation of fundamental particles. There are two major groups of fundamental particles in the standard model. Fermions are the building blocks of matter while bosons behave as force carriers for fermion interactions. In his latest book, *Fundamental Forces at Creation*, Gerald W. Scanlon focuses on the four fundamental forces that govern the universe. The author shows the strong nuclear force, weak nuclear force, electromagnetic force, and gravity were present and worked in unison at the quantum level during the first few moments after the Big Bang. He builds a visual model of two stages of the early universe by using the atomic numbers of strings of elements from the periodic table and shows there is a specific field which corresponds to each of the fundamental forces.

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