



Charge Model Expansion of the Standard Model of Particle Physics

Teryl L. Pratt

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A charge triplet model of the fundamental fermions is introduced. It is an ordered set of three components, each having one of two possible values indicative of charge type. Both quarks and leptons are contained in the same model, which automatically provides three different (color) states for each quark. By combining pairs of triplets, fundamental bosons are modeled. Charge conservation, together with conservation of energy and momentum, leads to a geometric view of all possible particle interactions. These interactions are shown to correlate with presently accepted theory and combine all the known forces of nature (QCD - strong nuclear force, weak nuclear force, electromagnetic force, and gravity).

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