



Grand Unified Theorem

Gabriel A. Oyibo, G. A. Oyibo

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Oyibo (mathematics, of APPIT Institute of Technology) presents a general theorem providing a mathematical basis for a Grand Unified Field Theory, and shows that the proof of the theorem is the recent work Generalized Mathematical Proof of Einstein's Theory Using a New Group Theory. He suggests that the solution mathematically represents the modification of space-time predicted by Einstein's general relativity theory. He also investigates some hydrodynamic examples of subsets of the general universal conservation equations.

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