



Deformed Spacetime: Geometrizing Interactions in Four and Five Dimensions (Fundamental Theories of Physics)

Fabio Cardone, Roberto Mignani

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This volume provides a detailed discussion of the mathematical aspects and physical applications of a new geometrical structure of space-time, based on a generalization ("deformation") of the usual Minkowski space, as supposed to be endowed with a metric whose coefficients depend on the energy. This new five-dimensional scheme (Deformed Relativity in Five Dimensions, DR5) represents a true generalization of the usual Kaluza-Klein (KK) formalism.

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