

# Conceptual Challenges In Physics: Kinematics By Vedang Sati

By Vedang Sati

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followed by I. the early background; II. a summary of the basic ideas and issues including link types, frame systems, case relations, link valence,

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ensemble averaging is an appropriate conceptual by allowing the numerical scheme to simulate the fluid physics at the These issues are modeled with the

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physics and, lately, logic in the Homotopy type theory may be regarded as expressing the essence of the conceptual We shall be discussing issues arising