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A unified model for solving big problems of the Standard Model

Tuesday 28 June 2022 09:00 (30 minutes)

Although the Standard Model (SM) is currently the best theory for describing elementary particle phenomena, it still suffers from several problems, such as neutrino masses and mixings, dark matter, cosmic inflation, the origin of the matter-antimatter asymmetry, and the strong CP-problem. I will discuss a unified model that can offer a solution to them.

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