



ID de Contribution: 35

Type: Non spécifié

New View of Particle Physics from Neutrinos and Phenomena Beyond the Standard Model

mercredi 29 mars 2023 12:20 (15 minutes)

We report on our theoretical studies of neutrino physics. Neutrino physics is a key to clarifying the new physics beyond the standard model. In this talk, we will review our recent study on new analysis of neutrino oscillation and charged lepton flavor violation, new approach for the neutrino mass model, and also new models for lepton/baryon number violation by the C02 group in Grant-in-Aid for Scientific Research on Innovation Areas “Exploration of Particle Physics and Cosmology with Neutrinos”.

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Classification de Session: Neutrinos

Classification de thématique: Neutrinos