

Recent developments in physics of neutrino oscillations

Monday, 14 June 2021 18:00 (40 minutes)

Recent results in physics of neutrino oscillations will be reviewed. Those include various aspects of coherence and refraction, in particular, the resonance refraction, effects of sterile neutrinos, non-standard interactions, scattering on dark matter. The role of reactor neutrino experiments in these developments will be outlined.

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Session Classification: Plenary 2