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Tipo : **Invited Talks**

Neutrino Theory for the Cosmos and the Laboratory

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Neutrinos may have interactions beyond those required by the standard model of quarks and leptons. They will have important effects on the structure of the cosmos and may be observable in the laboratory. In particular, I will discuss implications of neutrino interactions with dark matter in renormalizable models of neutrino mass, with applications to cosmic structure formation and Higgs physics.

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Clasificación de la sesión : Plenary 6

Clasificación de temáticas : Invited Talks