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Neutrino as a window to TeV physics: from LHC to low-energy experiments

I will talk about the roles of LHC and low-energy (high-precision) experiments in searching for new physics at the TeV scale by studying the properties and interactions of neutrinos.

Primary author: LI, Gang (Sun Yat-Sen University)Presenter: LI, Gang (Sun Yat-Sen University)Session Classification: Plenary Session