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Prospects to determine the neutrino mass hierarchy

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Discovery of the third mixing angle θ_{13} has opened up the possibility of discovering the neutrino mass hierarchy. There are a number of near future experiments proposed (some already funded) which aim at determining the mass hierarchy. In this talk I will review the prospects of discovering the neutrino mass hierarchy in the next generation neutrino experiments.

Auteur principal: Dr CHOUBEY, Sandhya (Harish-Chandra Research Institute)

Orateur: Dr CHOUBEY, Sandhya (Harish-Chandra Research Institute)

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