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Neutrino Properties Beyond the Standard Model

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Recent experimental developments significantly enhanced our knowledge of neutrino mass and mixings. In this talk our current understanding of the neutrino properties beyond the Standard Model, such as neutrino magnetic moment, will be reviewed. This work was supported in part by the U.S. National Science Foundation Grant No. PHY-0244384 at the University of Wisconsin, and in part by the University of Wisconsin Research Committee with funds granted by the Wisconsin Alumni Research Foundation.