

DISCRETE 2014: Fourth Symposium on Prospects in the Physics of Discrete Symmetries



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Neutrinos and Leptogenesis in the Early Universe

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Neutrino mass models can explain the origin of the baryon asymmetry in the Universe, via the leptogenesis mechanism. A review of its main features and of the possible connection between low energy leptonic CP-violation and the one responsible for the baryon asymmetry will be presented.

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