

Neutrino Oscillations Experiments

Thursday, 12 November 2009 10:00 (1:00)

Abstract content

Summary

The current status of experimental neutrino oscillation results will be reviewed along with the perspective for improved results in the near and far future. An overview of the currently planned next-generation experiments will be described along with expectations for measuring the mixing angles and mass-squared differences. Information on the methods and prospects for measuring CP violation in the neutrino sector will also be presented.

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Session Classification : Review Session VII