

Some theory inputs and outputs for neutrino measurements

Thursday, 12 November 2009 09:00 (1:00)

Abstract content

Summary

The implications of recent and forthcoming neutrino measurements for our understanding of the neutrino sector are reviewed. Astrophysical and cosmological constraints are discussed.

Primary author(s) : Dr. HILL, Richard (University of Chicago)

Presenter(s) : Dr. HILL, Richard (University of Chicago)

Session Classification : Review Session VII