Phenomenology 2013 Symposium



Contribution ID: 31 Type: not specified

Sterile neutrino phenomenology at IceCube and in astrophysics

Tuesday 7 May 2013 14:30 (15 minutes)

We examine the effects of sterile neutrinos in a minimal 3+2 framework on flux measured in IceCube. The effects on flavor ratio measurements from astrophysical sources as a result of sterile neutrino mixing in this framework are also examined.

Author: HOLLANDER, Dave (P)

Presenter: HOLLANDER, Dave (P)

Session Classification: Neutrinos III