HAW05-2005-020044

Abstract for an Invited Paper for the HAW05 Meeting of the American Physical Society

Neutrino properties constrained by WMAP MASAHIRO KAWASAKI, University of Tokyo

The recent observation of the cosmic microwave background radiation by WMAP leads to precise determinination of the cosmological parameters. In this talk I will discuss how the neutrino properties such as mass are constrained by the WMAP and other observations.