



Contribution ID: 21

Type: **not specified**

Contribution of Kshort to the flux of atmospheric electron neutrinos

Saturday, 20 September 2014 16:45 (20 minutes)

We report on a calculation of the contribution of the rare $Ke3$ decay of the K_{short} , which becomes comparable to the contribution from K_{long} and charged kaons above 100 TeV.

Primary author: Dr GAISSER, Thomas (University of Delaware)

Co-author: Dr KLEIN, Spencer (LBNL)

Presenter: Dr GAISSER, Thomas (University of Delaware)

Session Classification: Atmospheric Neutrinos / Charm

Track Classification: Atmospheric Neutrinos & Charm