



Monday 4 July, 14:45 – 15:10

Session 3: Probing of the universe: neutrino astronomy

Atmospheric neutrino results from IceCube/DeepCore and plans for PINGU

D J Koskinen

Niels Bohr Institute University of Copenhagen, Denmark

I will present recent atmospheric neutrino and oscillation results for IceCube/DeepCore. Plans for the PINGU low-energy extension will also be covered in the talk.