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Determination of the neutrino mass hierarchy with underwater and ice neutrino telescopes

Friday 24 May 2013 10:50 (40 minutes)

The talk will focus on status and prospects of PINGU, the conceived very dense inner part of IceCube, which aims determining the mass hierarchy with the help of atmospheric neutrinos. It will also address a very recent idea of Jurgen Brunner (Marseille) who proposes to direct a beam from Protvino to ORCA, a very dense detector at the present ANTARES

Presenter: SPIERING, Christian (DESY)