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Neutrinos and gamma rays as messengers of extragalactic astrophysical sources

Wednesday, 13 April 2016 11:20 (40 minutes)

The discovery of PeV neutrinos by the IceCube neutrino telescope opened the high-energy neutrino astronomy era. I will discuss multi-messengers techniques to pinpoint the eventual origin of the IceCube events and constrain the physics of cosmic accelerators.

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