

Modelling the flux distribution of the high-energy neutrino sky

Wednesday, September 14, 2016 5:45 PM (15 minutes)

We perform a spectral and anisotropic one-point-fluctuation analysis of high-energy Icecube data, based on data-driven modelling of both galactic and extragalactic contributions to the flux.

Summary

We perform a spectral and anisotropic one-point-fluctuation analysis of high-energy Icecube data, based on data-driven modelling of both galactic and extragalactic contributions to the flux.

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