



**38th INTERNATIONAL CONFERENCE
ON HIGH ENERGY PHYSICS**

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CHICAGO

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More results from the OPERA Experiment

Saturday 6 August 2016 18:00 (2 hours)

The OPERA experiment has recently assessed the discovery of ν -tau neutrinos in the CNGS beam with a significance larger than 5 sigma, thus successfully achieving its main goal.

The ongoing activity is aimed at the completion of the data analysis. Updated results will be presented including the search for $\nu_{\mu} \rightarrow \nu_e$ oscillations.

Presenter: GORNUSHKIN, Yury (JINR-Dubna)

Session Classification: Poster Session

Track Classification: Neutrino Physics