



Contribution ID: 14

Type: **not specified**

Measurements of the T2K experiment

Friday, 27 June 2014 16:20 (20 minutes)

The T2K is one of world's leading experiments in neutrino physics. In the past years it has provided some fundamental experimental results and new are expected to be delivered in the upcoming time. The T2K measures neutrino interactions in two detectors, far - Super Kamiokande and near - ND280. This talk will provide some vital information for the T2K experiment. Additionally, some aspects of the neutrino interactions and T2K's measurements will be highlighted.

Primary author: Ms WARZYCHA, Weronika (University of Warsaw)

Presenter: Ms WARZYCHA, Weronika (University of Warsaw)

Session Classification: Problems Class/Student Talks