Contribution ID: 201 Type: Talk: remote

The NEUT Generator: Status and Plans

The NEUT interaction generator is used in Super-Kamiokande, T2K and Hyper-Kamiokande to simulate neutrino interactions with between 100 MeV and a few TeV of energy. This talk will present the recent developments and perspective for NEUT.

Working Group

WG 2: Neutrino Scattering Physics

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Presenter: PICKERING, Luke (STFC RAL) **Session Classification:** Parallel: WG2

Track Classification: WG2: Neutrino Scattering Physics