Contribution ID: 22 Type: Poster

Muon induced Li9/He8 and Fast-N & Muon-X Background in Dayabay Reactor Neutrino Experiment

In Dayabay reactor neutrino experiment, muon will induced correlated background: Li9/He8, Fast-neutron and Muon-X background. This talk will report

- 1. How to estimate these backgroud
- 2. Background rate with full dataset in nH sample.

Primary author: Mr 魏, 巍 (Shandong University)

Presenter: Mr 魏, 巍 (Shandong University)

Track Classification: 中微子物理、粒子天体物理与宇宙学