Physics Opportunities in the Near DUNE Detector hall: PONDD



Contribution ID: 34 Type: not specified

Enhancing the DUNE ND Physics Potential

Monday, 3 December 2018 16:00 (30 minutes)

We discuss the physics requirements of the DUNE ND and possible ways to constrain the systematic uncertainties for the oscillation analysis. We also discuss a rich program of precision measurements of fundamental interactions and of the structure of nucleon and nuclei.

Presenter: Dr PETTI, Roberto (University of South Carolina)

Session Classification: New Detector Techniques