International Workshop on Next generation Nucleon Decay and Neutrino Detectors (NNN19)



Contribution ID: 94

Type: Parallel Session Talk: Systematics and Analysis Techniques

Machine learning techniques to enhance water Cherenkov reconstruction

Thursday 7 November 2019 14:30 (25 minutes)

Presenter: PROUSE, Nick (TRIUMF)

Session Classification: Parallel session: Systematics and Analysis Techniques