

NuFact2012

Tuesday, July 24, 2012

Poster Session and Reception - Chesapeake Room (6:00 PM - 8:00 PM)

-Conveners: Jeff Nelson

| [id] title | presenter | board |
|--|----------------------------|-------|
| [260] Progress on Muon Parametric-resonance Ionization Cooling Channel Development | MOROZOV, Vasily | |
| [250] Study of Multiple Scattering with G4beamline | KAPLAN, Daniel | |
| [256] Hadron Production Measurements with the T2K Replica Target in the NA61/SHINE Experiment for the T2K Neutrino Flux Prediction | HAESLER, Alexis | |
| [254] Updated results on sterile neutrinos at MINOS | MATHIS, Mark | |
| [245] A new design for the CERN to Frejus neutrino beam | Dr VASSILOPOULOS, Nikolaos | |
| [244] Concept: 10 GeV Low Intensity NF with Project X | Dr POPOVIC, Milorad | |
| [246] Neutral Pion Reconstruction in MINERvA | Mr MAGGI, Giuliano | |
| [243] Parametric-Resonance Ionization Cooling for Muon Beams | Mr MALONEY, James | |
| [247] Calibrating MINERvA | DEVAN, Joshua | |
| [258] Daya Bay Discovered Non-Zero Theta13 | WANG, Wei | |
| [259] IDR Neutrino Factory Front End and Variations | NEUFFER, David | |
| [252] Liquid Argon Time Projection Chamber in the Fermilab Test Beam Facility | KORDOSKY, Mike | |
| [251] Update on T2KK (Tokai to Kamioka and Korea) | DUFOUR, Fanny | |
| [257] Complete Muon Cooling Channel Design and Simulations | Dr ANKENBRANDT, Charles | |
| [255] Hadron Production Measurements with the T2K Replica Target in the NA61/SHINE Experiment for the T2K Neutrino Flux Prediction | BLONDEL, Alain | |
| [249] Parametric-Resonance Ionization Cooling for Muon Beams | Mr MALONEY, James | |
| [253] The NOvA Experiment | LIU, Ji | |
| [248] New CC Analysis Using Neural Network at NuMI Off-Axis Neutrino Appearance Experiment (NONA) | BIAN, Jianming | |
| [234] If You Build It, They Will Come, 8 GeV CW Linac, Staged Approach | Dr POPOVIC, Milorad | |
| [235] Muon Beam Facility at Fermilab | Dr POPOVIC, Milorad | |
| [236] A New Design for the CERN to Frejus Neutrino Beam | Dr VASSILOPOULOS, Nikolaos | |
| [233] Physics Processes Missing From Our Current Tools | ROBERTS, Tom | |