

NuInt07

Friday, 1 June 2007

Poster Session - Users' Center (17:30 - 18:30)

| time | [id] title | presenter |
|-------|--|------------------------------------|
| 17:30 | [104] SciBar Detector for SciBooNE Experiment | TAKEI, Hideyuki |
| 17:30 | [103] Physics motivation of SciBooNE | HIRAIDE, Katsuki |
| 17:30 | [101] SciBar Detector of SciBooNE | KURIMOTO, Yoshinori |
| 17:30 | [100] GENIE - A Universal Neutrino Event Generator | KIM, Minsuk |
| 17:30 | [99] The SciBooNE Experiment | ALCARAZ, Jose-Luis CATALA, Juan |
| 17:30 | [98] Physics Topics in MINERvA | BOEHNLEIN, David |
| 17:30 | [95] The EC (Electron Catcher) of the SciBooNE Experiment | GIGANTI, Claudio |
| 17:30 | [91] Quasi-Elastic Neutrino Charged-Current Scattering Cross Sections on Oxygen | KULAGIN, Sergei |
| 17:30 | [90] An Object-Oriented Approach for Nuclear Modeling | STEFANSKI, Ray |
| 17:30 | [89] A Formalism for Electroweak Pion Production on Nuclei | PRAET, Christophe |
| 17:30 | [88] Probing the Strangeness Content of the Nucleon in Quasi-Elastic Neutrino-Nucleus Scattering | JACHOWICZ, Natalie |
| 17:30 | [83] Muon Range Detector for SciBooNE | WALDING, Joseph |
| 17:30 | [82] Angular Dependence of pi0 Production in the MiniBooNE Antineutrino Data | NGUYEN, Van |