

International Workshop for the Next Generation Nucleon Decay and Neutrino Detector (NNN15) and Unification Day 2 (UD2)

Wednesday, 28 October 2015

Poster - SCGP Café area (18:30 - 20:00)

| time | [id] title | presenter |
|-------|--|------------------------|
| 18:30 | [93] Muonless Events in ICAL at INO | AJMI, Ali |
| 18:31 | [94] The new experiment WAGASCI at JPARC | GONIN, Michel |
| 18:32 | [95] Measurement of Longitudinal Electron Diffusion in Liquid Argon | LI, Yichen |
| 18:33 | [96] Wire-Cell Tomographic Event Reconstruction for large LArTPCs | QIAN, Xin |
| 18:34 | [97] "Optimization of the Detector Design of NuPRISM, a New Water Cherenkov Neutrino Near Detector | YOSHIDA, Tomoyo |
| 18:35 | [98] Muon-induced spallation backgrounds for MeV astrophysical neutrino signals in Super-Kamiokande | LI, Shirley |
| 18:36 | [99] Rayleigh scattering measurement for Super-Kamiokande Gd project | AKUTSU, Ryosuke |
| 18:37 | [100] Solar 8B Neutrinos at Super-Kamiokande with Lower Energy Threshold | ELNIMR, Muhammad |
| 18:38 | [101] Novel techniques for monitoring and calibration of very large volume liquid Argon TPCs | CANTINI, Cosimo |
| 18:39 | [102] Measurements at the tracker of the T2K off-axis near detector | RICCIO, Ciro |
| 18:40 | [103] Measurement of the charged-current electron neutrino interaction rate on water with the T2K pi0 detector | JO, Jay Hyun |
| 18:41 | [104] Results of recent nucleon decay searches at the Super-Kamiokande experiment | TAKHISTOV, Volodymyr |
| 18:42 | [105] Electron Neutrino Identification for the NuE Appearance Measurement at NOvA | BIAN, Jianming |
| 18:43 | [106] Search for the Proton Decay Mode $p \rightarrow \nu K^+$ with KamLAND | TAMAE, Kyoko |
| 18:44 | [107] Double CHOOZ nH-based Analysis Results | YANG, Guang |
| 18:45 | [108] Detailed performance evaluation of New 50 cm Photodetectors for Hyper-Kamiokande | FUKUDA, Daisuke |
| 18:46 | [109] Neutron measurements in Mini-CAPTAIN | BHANDARI, Babu |
| 18:47 | [110] The commissioning of the primary CAPTAIN detector | TAYLOR, Charles Edward |
| 18:48 | [111] Neutron-antineutron oscillation signatures in Liquid Argon TPCs | HEWES, Jeremy |
| 18:49 | [112] A study of gamma-ray production from thermal neutron capture on Gadolinium | YANO, Takatomi |
| 18:50 | [113] The CAPTAIN-MINERvA Experiment | YOO, Jieun |
| 18:51 | [114] Feasibility studies for the SUNLAB laboratory in Poland | HARANCZYK, Malgorzata |
| 18:52 | [115] Simulation & Neutrino Flux Studies for NOvA Experiment | KAUR, Kuldeep |
| 18:53 | [116] PROSPECT: A Precision Reactor Oscillation and SPECTrum Experiment | NORCINI, Danielle |
| 18:54 | [117] Understand the Standard Model through Noncommutative Geometry | SUN, Chen |

18:55 [118] Super Feynman rules for any superspin

RAMOS, Enrique Jimenez

Thursday, 29 October 2015

Poster: See Wednesday Session for Poster Contributions - SCGP Café area (18:00 - 20:00)