# The 22nd international workshop on Next Generation Nucleon Decay and Neutrino Detectors (NNN23)

# Friday, 13 October 2023

**Third Day - Contributed Talks** (09:40 - 15:20)

| time | [id] title | presenter |
|---|---|---|
| 09:40 | [64] Latest results from MINERvA | LAST, David |
| 10:10 | [67] MicroBooNE's latest results | REN, Lu |
| 10:40 | Coffee-Break | |
| 11:10 | [109] SBND status and prospects | NEBOT-GUINOT, Miquel |
| 11:40 | [68] T2K ND280 Upgdrade | ZHAO, Xingyo |
| 12:10 | [65] Addressing the challenge of neutrino interaction uncertainties in Hyper-Kamiokande | DALMAZZONE, Claire |
| 12:40 | [114] The ENUBET monitored neutrino beam for high precision cross section measurements | TERRANOVA, Francesco |
| 13:00 | Lunch Break | |
| 15:00 | [66] Neutrino Physics Program at NA61/SHINE | REN, Lu |

**Third Day - Contributed Talks** (15:50 - 16:50)

| time | [id] title | presenter |
|---|---|---|
| 15:50 | [110] A Multipurpose Graph Neural Network for Reconstruction in LArTPC Detectors | AURISANO, Adam |
| 16:10 | [111] Deep Learning techniques to search for rare processes in LArTPC-based neutrino experiments | KALRA, Daisy |
| 16:30 | [112] Machine Learning Techniques for the Event Reconstruction: the JUNO Experiment | GAVRIKOV, Arsenii |