

International Workshop on Next Generation Nucleon Decay and Neutrino Detectors (NNN18)

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Poster talks (2)

Friday, 2 November 2018 12:15 (20 minutes)

Poster talks Fri, Nov 2:

- HALO-1kt: A massive helium and lead observatory for supernova neutrinos - GESKE, Matthew
- Model-independent reconstruction of full flavor supernova neutrino spectra in future large liquid-scintillator detectors - LI, Huiling
- Search for Supernova Neutrinos with the LVD Experiment - VIGORITO, Carlo Francesco
- The Central Detector of JUNO - PEI, Yatian
- Detection of electron anti-neutrino at Jinping - LI, Jinjing

Presenters: Dr VIGORITO, CARLO FRANCESCO (UNIVERSITY & INFN , Torino, Italia); Dr LI, Huiling (Institute of High Energy Physics); Mr LI, Jinjing (Tsinghua University); Dr GESKE, Matthew (Gonzaga University); Mr PEI, Yatian (The Institute of High Energy Physics (IHEP))

Session Classification: Plenary