

1. Panel Reports

2. From the Present Program to the Future

- Lessons from NOvA / T2K going into DUNE / T2HK
- Complementarity of DUNE, T2HK, JUNO
- Importance of ancillary measurements

3. Role of CERN and the Neutrino Platform

- role when DUNE / T2HK are running
- role beyond DUNE / T2HK

4. Synergies & By-Products

- proton decay, supernova ν , neutrino interaction physics
- technology development

5. What comes after DUNE / HyperK?

6. Importance of Non-Accelerator Experiments

- $0\nu 2\beta$ decay, direct ν mass measurements, SBL / sterile neutrino searches
- beam dump experiments (SHiP, ...), high-energy colliders
- neutrino astronomy

7. Summary Document from this Workshop

- first draft circulated in early November
- final version to be submitted on December 18