

Related conferences

- Neutrino conference
 - Accelerator-based, terrestrial, astroparticle
 - Main focus on physics results
 - Future program is secondary
 - Once/2years
- Neutrino factory
 - Future, accelerator-based neutrino experiments
 - Both technical challenges & physics
 - Every year
- Neutrino oscillation workshop (NOW)
 - Neutrino oscillation (acc, terrestrial, ...)
- Next generation Nucleon decay and Neutrino detector (NND)
 - Main focus on Next generation large detectors
 - Cover accelerator & non-accelerator, astroparticle
 - Also focus on technology development

Related conferences

- Neutrino beam instrumentation workshop (NBI)
- The international workshop on future potential of high intensity proton accelerator for particle and nuclear physics (**HINT2015**)
 - Intensity frontier flavor physics (μ , ν , K, n, Nucl.)
 - Technical challenges (targetry, ...)
- High Power Targetry Workshop (2014, 2016, 2018,..)
 - “brings together scientists and engineers from the international community for particle accelerator targets. Applications include neutrino facilities, neutron facilities, muon facilities, radioactive ion beams (RIBs), materials irradiation facilities and precision experiments for rare processes.”