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Proposed Questions for NuFact11 Round Table

1. Is the “incremental” approach to experimental neutrino physics the best way for the international community to proceed, or should a big step to a Neutrino Factory be advocated? If a big step is deemed appropriate, when should it be envisioned?
2. What importance do you attach to the Neutrino Factory being on the upgrade path toward a Muon Collider?
3. What do you think is “missing” that prevents a decision being made on a large international neutrino project, e.g., a determination of θ_{13} , a community consensus,... ?
4. What might be the scientific impact of LHC results on the neutrino program?
5. How important is it that proposed neutrino detectors serve additional physics needs?
6. How does the community launch large European particle physics projects outside of CERN, that is, what room is there for projects other than LHC?
7. What do you think are the most important goals in neutrino physics and what do you think are the best ways to get there?
8. Up to what levels do you think the regional neutrino programs should work, and when and how do you envision that a fully international framework of neutrino projects is needed and should be formed?