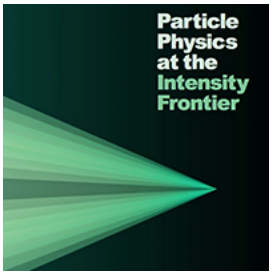

Contribution ID: **45** Type: **not specified**

Panel Discussion: Overall Neutrino Physics Strategy

Thursday, 25 April 2013 11:20 (1h 10m)

- What are the most important neutrino physics goals?
- How well do we need to know the standard neutrino sector parameters?
- What is the relative importance of testing the 3-flavor paradigm and exploring anomalies?
- How do we frame a convincing and accurate narrative regarding the importance of the PMNS phase for understanding the lepton/baryon asymmetry of the Universe?

Presenters: MARCIANO, Bill (BNL); Prof. HALZEN, Francis (University of Wisconsin); Prof. ROSNER, Jonathan (University of Chicago); LANDE, Ken (U. of Pennsylvania); PLUNKETT, Robert (Fermilab); PATTERSON, Ryan (Caltech); PARKE, Stephen (Fermilab); LOUIS, William (LANL)

Session Classification: IF3: Neutrinos