

FINAL STATE NUCLEONS FOR NEUTRINO-NUCLEUS INTERACTIONS

This 2-day workshop will discuss the problems of extracting neutrino-nucleon information from neutrino-nucleus reactions and to further the efforts to addressing this complicated issue. The workshop also aims to further develop the synergy between the electron and neutrino scattering communities.



TOPICS:

- Neutrino Cross-sections
- Final State Interactions
- Event Generators
- Initial State Interactions

ORGANIZING COMMITTEE:

E. Christy (Hampton Univ.)
D. Higinbotham (JLab)
N. Kalantarians (Hampton Univ.)
C. Mariani (VA Tech)
R. Schiavilla (ODU/JLab)

WWW.JLAB.ORG/CONFERENCES/FUNFACT/INDEX.HTML