Publications

Janet M. Conrad

Scientific Publications in Refereed Journals:


• Measurements of $F_2$ and $xF_3^p - xF_3^n$ From CCFR $\nu_\mu$-Fe and $\nu_\mu$-FE Data in a Physics Model Independent Way,” The CCFR/NuTeV Collaboration (U.K. Yang, et al.) Phys. Rev. Lett. 86:2742, 2001


Technical Publications:


Proposals, Proceedings, Preprints & Theses
(Selected Unrefereed Publications)


• “Whitepaper Report on Using Nuclear Reactors to search for a value of $\theta_{13}$,” K. Anderson, et al., hep-ex/0402041

• “A Proposal for a Near Detector Experiment on the Booster Neutrino Beamline: FINeSSE: Fermilab Intense Neutrino Scattering Scintillator Experiment,” The FINeSSE Collaboration (S. Brice et al.), hep-ex/0402007.


• “A Proposal for an Experiment to Measure $\nu_\mu \rightarrow \nu_e$ Oscillations and $\nu_\mu$ Disappearance at the Fermilab Booster (BooNE),” the BooNE Collaboration (E. Church et al., J. Conrad and W. Louis, spokespersons), FNAL Office of Program Planning P898, Dec 1997.

• “A Letter of Intent for an Experiment to Measure $\nu_\mu \rightarrow \nu_e$ Oscillations and $\nu_\mu$ Disappearance at the Fermilab Booster (BooNE),” the BooNE Collaboration (E. Church et al., J. Conrad and W. Louis, spokespersons), FNAL Office of Program Planning LOI 898, June 1997, e-Print Archive: nucl-ex/9706011

• “Precision Structure Function Measurements from CCFR/NuTeV,” J. Conrad, Submitted to The Proceedings of the XXIV SLAC Summer Institute, August 19-30, 1996.


