Neutrino Scattering Measurements with MiniBooNE

REX TAYLOE, Indiana University, MINIBOONE COLLABORATION — The MiniBooNE experiment at Fermilab has collected the world’s largest sample of neutrino and antineutrino scattering events in the 1 GeV energy region. The sample includes charged- and neutral-current interactions from quasielastic and resonant channels. Recent results are confronting existing models for neutrino scattering on light nuclei. These results will be presented along with the latest interpretations.