



# NuInt 2022

## Wednesday, October 26, 2022

### Neutrino CC and NC Scattering without Pion Production 1 - Convention Center (9:00 AM - 11:10 AM)

-Conveners: Rex Tayloe

time	[id] title	presenter
9:00 AM	[69] Lepton-Hadron Correlations in QE-like Neutrino Scattering at MINERvA	HARRIS, Deborah Appel
9:25 AM	[62] Antineutrino-CH QE-Like Scattering at MINERvA: Two Views	OLIVIER, Andrew
9:45 AM	[63] Direct Measurement of Nuclear Effects in QE-like Neutrino Scattering at MINERvA	Dr KLEYKAMP, Jeffrey Prof. MANLY, Steven
10:10 AM	[48] Combined neutrino and antineutrino CC cross section measurement on carbon with zero final state pions in the T2K near detector complex	Dr SCHLOESSER, Caspar Maria
10:30 AM	[38] Measurements of inclusive CC muon neutrino scattering in MicroBooNE	COOPER-TROENDLE, London
10:50 AM	[37] First Measurement of Double-Differential CC $\nu\mu$ -Argon Scattering Cross Sections In Kinematic Imbalance Variables With The MicroBooNE Detector	PAPADOPOULOU, Afroditi