

10th International Workshop on Neutrino-Nucleus Interactions in the Few-GeV Region (NuInt15)

Thursday 19 November 2015

Electron scatterings (15:30 - 16:45)

-Conveners: Makoto Sakuda; Steve Dytman; Omar Benhar

time	[id] title	presenter
15:30	[44] JLAB CLAS results on pion production from nuclear target	Dr LEE, Hwupwoo
15:55	[45] Comparison of the F2 Structure Function in Iron as Measured by Charged Lepton and Neutrino Probes	Dr KALANTARIANS, Narbe
16:20	[46] Unified description of inclusive electron-nucleus scattering within the spectral function formalism	Dr ROCCO, Noemi

Electron scatterings (17:15 - 18:05)

-Conveners: Makoto Sakuda; Steve Dytman; Omar Benhar

time	[id] title	presenter
17:15	[47] 180deg electron scattering at the S-DALINAC	Prof. VON NEUMANN-COSEL, Peter
17:40	[48] Results of Green's function Monte Carlo calculations in the quasi-elastic sector	Dr LOVATO, Alessandro