

NuFact15 : XVII International Workshop on Neutrino Factories and Future Neutrino Facilities

Monday, August 10, 2015

WG2: neutrino scattering physics - Ministro João Alberto Lins de Barros auditorium (2:30 PM - 4:30 PM)

-Conveners: Kendall Mahn

time	[id] title	presenter
2:30 PM	[M158] T2K CC0pi results	Dr FURMANSKI, Andrew
3:10 PM	[M159] Quasi-elastic measurements at MINERvA	Dr GHOSH, Anushree
3:50 PM	[M161] NOvA ND	Dr PALEY, Jonathan

Tuesday, August 11, 2015

WG2: neutrino scattering physics - Ministro João Alberto Lins de Barros auditorium (2:30 PM - 4:30 PM)

-Conveners: Marco Martini

time	[id] title	presenter
2:30 P	M162] Relativistic description of meson-exchange currents and SuperScaling predictions in charged-current neutrino reactions	Mr MEGIAS VAZQUEZ, Guillermo Daniel
3:00 P	M163] The relativistic Green's function Model and the Optical Potential	Prof. GIUSTI, Carlotta
3:30 P	M164] CRPA and NN correlations	Mr VAN CUYCK, Tom
4:00 P	M165] QRPA-based calculations for neutrino scattering and electroweak excitations of nuclei	Dr SAMANA, Arturo

Wednesday, August 12, 2015

WG2: neutrino scattering physics - Ministro João Alberto Lins de Barros auditorium (11:00 AM - 12:30 PM)

-Conveners: Kendall Mahn

time	[id] title	presenter
11:00	A10 Pion and kaon production at MINERvA	Mr CARNEIRO, Mateus
11:45	A16 T2K CC1pi+CC coherent results (on and off axis)	Mr NIRKKO, Martti

Thursday, August 13, 2015

WG2: neutrino scattering physics - sixth floor auditorium, Cesar Lattes building (2:30 PM - 4:00 PM)

-Conveners: Marco Martini

time	[id] title	presenter
2:30 PM	[M66] Neutrino-induced meson productions in resonance region	Dr NAKAMURA, Satoshi
3:00 PM	[M67] NEUT model improvements, external data fit comparisons	Dr FEUSELS, Tom
3:30 PM	[M68] CAPTAIN (BNB and the CAPTAIN/MINERvA physics programs)	Dr HIGUERA, Aaron

Friday, August 14, 2015

WG2: neutrino scattering physics - sixth floor auditorium, Cesar Lattes building (11:00 AM - 12:00 PM)

-Conveners: Kendall Mahn

time	[id] title	presenter
11:00 AM	[M72] Deep inelastic scattering at MINERvA	BRAVAR, Alessandro
11:30 AM	[M73] The BONuS Experiment: Recent Results and Future Plans	Prof. DODGE, Gail

WG2: neutrino scattering physics - sixth floor auditorium, Cesar Lattes building (2:00 PM - 3:30 PM)

-Conveners: Marco Martini

time	[id] title	presenter
2:00 PM	[M70] CONNIE	Dr BONIFAZI, Carla
2:30 PM	[M71] COHERENT	Mr SCHOLZ, Bjorn
3:00 PM	[M75] NuSTEC Update	MORFIN, Jorge G.

WG2: neutrino scattering physics - Ministro João Alberto Lins de Barros auditorium (4:00 PM - 5:30 PM)

time	[id] title	presenter
4:00 PM	[M76] WG2 Summary Preparation	