Session Program

15-19 Oct 2018



NuInt 18 - 12th International Workshop on Neutrino-Nucleus Interactions in the Few-GeV Region

Monday

Gran Sasso Science Institute (GSSI) Sessions will be held in the Auditorium located in Via Michele Iacobucci, 2 67100 L'Aquila

Monday 15 October

	Monday: Morning Session Session Location: Gran Sasso Science Institute (GSSI), Sessions will be held in the Auditorium located in Via Michele
	Iacobucci, 2 67100 L'Aquila
	09:00-09:15 Welcome
	Speaker Eugenio Coccia
	09:15-10:00 Neutrinos and Electroweak Nuclear Physics
	Speaker Eligio Lisi
	10:00-10:40 The CERN neutrino platform
	Speaker Albert De Roeck
	10:40-11:10 Coffee
	11:10-11:40 SBN
	Speaker Jarek Nowak
	11:40-12:10 protoDUNE
	Speaker Roberto Acciarri
	12:10-12:40 DUNE near detector
	Speaker Steven Manly
l:00	12:40-14:00 Lunch
4:00	Monday: Afternoon Session
	Session Location: Gran Sasso Science Institute (GSSI), Sessions will be held in the Auditorium located in Via Michele lacobucci, 2 67100 L'Aquila
	14:00-14:25 T2K: Unfolding in Depth Methods and Motivation Talk
	Speaker Stephen Dolan
	14:25-14:40 T2K: Forward Folding Issues and Ideas
	Speaker Lukas Koch
	14:40-15:00 T2K parametrization and model development

	T2K: CC 0\$\pi\$ \$\nu+{\bar \nu}\$ in the Tracker
Speaker	
Ciro Riccio	
15:20-15:40	T2K: CC 1\$\pi\$ in the P0D
Speaker	
Daniel Cherdac	k
15 40 16 10	Coffee
15:40-16:10	Coffee
15:40-16:10	Coffee
15:40-16:10 16:10-16:40	Coffee
16:10-16:40	
16:10-16:40 Neutrino in	Coffee duced meson production in the resonance region below 2 GeV
16:10-16:40	
16:10-16:40 Neutrino in Speaker	
16:10-16:40 Neutrino in Speaker	
16:10-16:40 Neutrino in Speaker Toru Sato 16:40-17:10	duced meson production in the resonance region below 2 GeV
16:10-16:40 Neutrino in Speaker Toru Sato 16:40-17:10	duced meson production in the resonance region below 2 GeV SI on neutrino-nucleon pion production cross sections from neutrino
16:10-16:40 Neutrino in Speaker Toru Sato 16:40-17:10 Impact of F deuteron da	duced meson production in the resonance region below 2 GeV SI on neutrino-nucleon pion production cross sections from neutrino
16:10-16:40 Neutrino in Speaker Toru Sato 16:40-17:10 Impact of F	duced meson production in the resonance region below 2 GeV SI on neutrino-nucleon pion production cross sections from neutrino- ata
16:10-16:40 Neutrino in Speaker Toru Sato 16:40-17:10 mpact of F Jeuteron da Speaker	duced meson production in the resonance region below 2 GeV SI on neutrino-nucleon pion production cross sections from neutrino- ata