

**HAPPY HOUR WITH POSTERS**  
**TUESDAY AUGUST 11 (18:00 – 20:00)**

<b>#/WG</b>	<b>Title</b>	<b>Presenter</b>
1/1	Baksan Experiment on Sterile Transitions	Yury Malyskin (PUC-Chile)
2/1	Calibration and energy reconstruction at Daya Bay	Yury Malyskin (PUC-Chile)
3/1	Constraining Majorana CP Phase in Precision Era of Cosmology and Double Beta Decay Experiment	Alexander Quiroga (PUC-Rio)
4/1	Constraint on Neutrino Decay with Medium-Baseline Reactor Neutrino Oscillation Experiments	Alexander Quiroga (PUC-Rio)
5/1	Decoherence and Relaxation in Long Baseline Neutrino Experiments	Roberto Oliveira (UNICAMP)
6/1	MeV gauge boson and secret interaction of sterile neutrinos	Orlando Peres (UNICAMP)
7/1	Parameter Limits for Neutrino Oscillation with Decoherence in KamLAND	Guilherme Gomes (UNICAMP)
8/1	Revisiting T2KK and T2KO physics potential and $\nu_{\mu}$ - anti- $\nu_{\mu}$ beam ratio	Yoshitaro Takaesu (Tokyo)
9/1	The Neutrinos Angra experiment	Stefan Wagner (CBPF)
10/1	Can Neutrinos Decay?	Renan Picoreti (UNICAMP)
11/1	Probing Neutrino-Scalar Couplings	Pedro Pasquini (UNICAMP)
12/2	CCQE-like events in MicroBooNE	Andrew Furmanski (Manchester)
13/2	Computation of atmospheric neutrinos production	Gabriela Vitti Stenico (UNICAMP)
14/2	Neutrino Nucleon Cross Sections at High Energies	Mike Kroll (Ruhr-Uni Bochum)
15/2	Neutrinos generating events for intranuclear cascade in CRISP code	Ms. Danaisis Vargas (Santa Cruz), Arturo Rodolfo Samana (Santa Cruz)

16/2	Phenomenology of single spin asymmetries in inclusive reactions involving photons and leptons	Carlos Javier Solano Salinas (UNI)
17/2	Searching for QCD effects in the neutrino absorption by the Earth's interior at ultra high neutrino energies	Diego Gratieri (UFF)
18/2	Study of the impact of using directionality to investigate geophysical models via the $\bar{\nu}_e + e^-$ elastic scattering interaction	Roger Galindo Orjuela (Santa Maria)
19/2	Test and Characterization of the PMT and the Front-end Circuit for the Neutrinos Angra Experiment	Pietro Chimenti (UFABC)
20/3	Cosmological bounds of sterile neutrinos in a $SU(3)_C \otimes SU(3)_L \otimes SU(3)_R \otimes U(1)_N$ model as dark matter candidates	Cesar Peixoto Ferreira (UNICAMP)
21/3	HTS Pion Capture Solenoid for Next Generation Muon Beam Line	Ye Yang (Kyushu/KEK)
22/3	Progress on Cherenkov Reconstruction for MICE	Daniel Kaplan (IIT)
23/4	Development of muon LINAC for the muon g-2/EDM experiment at J-PARC	Masashi Otani (KEK)
24/4	The Multiple Muon Charge Ratio in the MINOS Far Detector	Cesar Manuel Castromonte (UFG)