

Session / Question	Speakers	Talk/Paper Title	Status	Constraints
<b>Sensitivity and Optimization Studies:</b>				
express sensitivities in terms of error on parameters, provide statement on precision that is interesting for measurements of $\nu_{\mu} \rightarrow \nu_{\tau}$ and $\nu_{e} \rightarrow \nu_{\tau}$ oscillation measurements, Report on studies of such measurements for superbeam and neutrino factory. Concentrate of feasible projects				
	W. Winter (discussion leader)	discussion leader	Accepted	Mon/Tues only
	D. Meloni	Importance of nuclear effects in the measurement of neutrino oscillation parameters	Accepted	
	R. Dutta, D. Indumathi, N. Sinha	Tau contamination in the platinum channel at nu factories		
	S. Agarwalla	Optimization of the Neutrino Factory, revisited 1012.1872	accepted	
<b>Non Standard Neutrino interactions</b>				
Are there consistent models that give non-standard neutrino interactions at an observable level?				
	E. Fernandez	Discussion leader	Accepted	
	P. Paradisi	Non standard Neutrino interactions at one loop	Accepted	
	PAN Machado	Testing for large extra dimensions with neutrino oscillations	Accepted	
	H. Davoudiasl	Long range lepton flavor interactions and neutrino oscillations	declined -> Hye-Sung Lee	
	Hye-Sung Lee		accepted	
	MC Gonzalez-Garcia, M. Maltoni, J. Salvado	testing matter effects in propagation of atmospheric and long baseline neutrinos		
<b>Motivation for LBL oscillations</b>				
Provide physics motivation of lbl oscillations within the wider context of particle physics, beyond a relatively small neutrino aficionados circle				
	A. deGouvea	Discussion Leader	Accepted	
	S. Pascoli	Discussion Leader	Accepted	
	A. Ibarra	See-saw mechanisms	accepted	only on Monday
<b>Universality, 4th neutrino family, Sterile neutrino</b>				
	G. Mention	The reactor antineutrino anomaly	accepted	
	SN Gninenko	New Muon decay expt. to search for heavy sterile neutrino	accepted	
	Alex Sousa	Borexino		
	E. Resconi	MINOS NC	Accepted	
		Sterile neutrinos in ice	invited	
		MiniBooNE???		

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	H. Pas	Fourth Generation Majorana Neutrinos	Accpeted	
	J. Herrero-Garcia	Neutrino Masses from new generations	Accpeted	
<b>LAr TPC</b>				
Can Liquid argon TPC be sued as detector for beta-beam? Proposal: Make joint session with wg2 on detector technology, put this talk in that session				
<b>LHC and neutrinos</b>	M. Nemevsek		Accepted	
Is any LHC physics search or discovery able to shed light on the neturino paradigm?				
<b>Other Papers</b>	P. Ghoshal, ST Petcov	Neutrino Mass hierarchy determination using reactor antineutrinos		
	E. Fernandez-Martinez, G. Giordano, O. Mena, I. Mocioiu	Atmospheric neutrinos in ice and measurement of neutrino oscillation parameters		
	K. Asana H. Minakata	Large theta(13) perturbation theory of neutrino oscillation for long-baseline experiments		
	H. Minakata		talk requested 09/05/2011	
	M. Yoshimura	Precision Neutrino Mass Spectroscopy	see email from A. Blondel on 28/03/2011	