Program: Lecture Series on "Neutrinos" 6th to 10 March, 2017

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Time	Monday, 6th	Tuesday, 7th	Wednesday, 8th	Thursday, 9th	Friday, 10th
9:00 - 10:00	Registration				
10:00 - 12:00	Lecture Masses, mixing and oscillations (with coffee break)	Lecture Flavor transformations in matter (with coffee break)	Lecture Phenomenology of neutrinos from various sources (with coffee break)	Lecture Mass hierarchy, CP-violation. Physics beyond the 3 neutrino paradigm (with coffee break)	Lecture Neutrino masses: towards the underlying physics
12:00 - 14:00	Lunch break	Lunch break	Lunch break	Lunch break	End of program
14:00 - 15:30	Discussion session	Discussion session	Discussion session	Discussion session	
17:30- 19:30	Reception				