

Saturday, June 11

09:00-09:30			<i>Registration</i>
Morning session 1			Chairperson:
09:30 - 09:45	Welcome and Announcements		
09:45 - 10:15	Factorization of weak annihilation amplitudes in non leptonic B decays		<i>Matthias Neubert</i>
10:15 - 10:45	Recent results and prospects in flavour physics from CMS		<i>Greg Landsberg</i>
10:45 - 11:15	Recent Results from Belle and Belle II		<i>Francesco Tenchini</i>
11:15-11:45			<i>coffee break</i>
Morning session 2			Chairperson:
11:45 -12:15	Neutral current B-decay anomalies		<i>Siavash Neshatpour</i>
12:15 -12:45	Light meson spectroscopy and gluonium searches in η_c and Upsilon(1S) decays at BaBar		<i>Antimo Palano</i>
12:45-15:30			<i>Lunch time</i>
Afternoon session 1			Chairperson:
15:30 -16:00	Global neutrino data analyses		<i>Ivan Martinez-Soler</i>
16:00 -16:30	A new era of collider neutrinos: the SND@LHC experiment		<i>Giovanni De Lellis</i>
16:30 -17:00	The search for feebly-interacting particles with NA62 and SHADOWS at CERN		<i>Gaia Lanfranchi</i>
17:00 -17:30	Seeking New Physics at Neutrino Oscillation Experiments		<i>Vedran Brdar</i>
19.30 - 23.00			<i>Social Dinner</i>

Sunday, June 12

Morning session 1			Chairperson:
09:00 - 09:30	Leptogenesis		<i>Serguey Petcov</i>
09:30 - 10:00	Direct neutrino mass measurements		<i>Christoph Wiesinger</i>
10:00 - 10:30	Review of current and future neutrinoless double beta decay experiments		<i>Enzo Previtali</i>
10:30-11:00			<i>coffee break</i>
Morning session 2			Chairperson:
11:00 -11:30	Theory of Inclusive B decays		<i>Gil Paz</i>
11:30 -12:00	ATLAS flavor physics: recent results and prospects		<i>Marcella Bona</i>
12:00 -12:30	LHC constraints on W mass: a theoretical point of view		<i>Stefano Morisi</i>
12:30 -15:30			<i>Lunch time</i>
Afternoon session 1			Chairperson:
15:30 -16:00	Precision CEvNS		<i>Danny Marfatia</i>
16:00 -16:30	Neutrino cross sections		<i>Natascia Vignaroli</i>
16:30 -17:00	Short baseline accelerator neutrino experiments: MicroBooNE, ICARUS and SBN		<i>Andrzej Szelc</i>
17:00-17:30			<i>Coffee break</i>
Afternoon session 2			Chairperson:
17:30 -18:00	Leptogenesis: An overview		<i>Jessica Turner</i>
18:00 -18:30	Mapping the parameter space of low-scale leptogenesis		<i>Juraj Klarić</i>

Monday, June 13

Morning session 1			Chairperson:
09:00 - 09:30	Dark matter: theory		<i>Silvia Pascoli</i>
09:30 - 10:00	Flavor structure of quark and lepton in modular symmetry		<i>Morimitsu Tanimoto</i>
10:00 - 10:30	Heavy Neutral Leptons at Colliders: LFV, LNV and Heavy Neutrino-Antineutrino Oscillations		<i>Stefan Antusch</i>
10:30-11:00			<i>Coffee break</i>
Morning session 2			Chairperson:
11:00 -11:30	Status and overview of neutrino physics with neutrino telescopes		<i>Luigi A. Fusco</i>
11:30 -12:00	Neutrino oscillations in T2K and prospects of Hyper-Kamiokande experiment		<i>Joanna Zalipska</i>
12:00 -12:30	Constraining extended scalar sectors at current and future colliders		<i>Tania Robens</i>
12:30 -14:00			<i>Lunch time</i>
Afternoon session 1			Chairperson:
14:00 -14:30	Dark Sector Spectroscopy with Quantum Gravitational Decoherence		<i>Heinrich Paes</i>
14:30 -15:00	Dark matter searches: overview		<i>Giuliana Fiorillo</i>
15:00 -15:30	Future long baseline neutrino oscillation experiments: DUNE and T2HK		<i>Roberto Petti</i>