

PROGRAM OF UNILHC 2012 : the 2nd ITN School on Unification in the era of LHC

Monday 27th August

Time	Lecture
08:30 - 09:00	Registration
09:00 - 10:00	Lindner - <i>Standard Model and ElectroWeak Symmetry Breaking</i>
10:00 - 11:00	Eboli - <i>Collider physics</i>
11:00 - 11:30	Coffee
11:30 - 12:30	Narain - <i>Introduction to Strings</i>
12:30 - 13:30	Eboli - <i>Collider physics</i>
13:30 - 15:30	Lunch
15:30 - 16:30	Lindner - <i>Standard Model and ElectroWeak Symmetry Breaking</i>
16:30 - 17:00	Coffee
17:00 - 18:00	Discussion
18:00 - 19:00	Students presentations

Tuesday 28th August

Time	Lecture
09:00 - 10:00	Lindner - <i>Standard Model and ElectroWeak Symmetry Breaking</i>
10:00 - 11:00	Eboli - <i>Collider physics</i>
11:00 - 11:30	Coffee
11:30 - 12:30	Narain - <i>Introduction to Strings</i>
12:30 - 13:30	Eboli - <i>Collider physics</i>
13:30 - 15:30	Lunch
15:30 - 16:30	Lindner - <i>Standard Model and ElectroWeak Symmetry Breaking</i>
16:30 - 17:00	Coffee
17:00 - 18:00	Discussion
18:00 - 19:00	Students presentations

Wednesday 29th August

Time	Lecture
09:00 - 10:00	Narain - <i>Introduction to Strings</i>
10:00 - 11:00	Nilles - <i>Strings and compactification</i>
11:00 - 11:30	Coffee
11:30 - 12:30	Porod - <i>Supersymmetry</i>
12:30 - 13:30	Dittmar - <i>LHC results</i>
13:30 - 15:30	Lunch
15:30 - 16:30	Narain - <i>Ads/CFT</i>
16:30 - 17:00	Coffee
17:00 - 18:00	Discussion
18:00 - 19:00	Students presentations

Thursday 30th August

Time	Lecture
09:00 - 10:00	Dittmar - <i>LHC results</i>
10:00 - 11:00	Porod - <i>Supersymmetry</i>
11:00 - 11:30	Coffee
11:30 - 12:30	Narain - <i>Ads/CFT</i>
12:30 - 13:30	Nilles - <i>Strings and compactification</i>
13:30 - 15:30	Lunch
15:30 - 16:30	Dittmar - <i>LHC results</i>
16:30 - 17:00	Coffee
17:00 - 18:00	Discussion
18:00 - 19:00	Students presentations

Friday 31th August

Time	Lecture
09:00 - 10:00	Nilles - <i>Strings and compactification</i>
10:00 - 11:00	Dittmar - <i>LHC results</i>
11:00 - 11:30	Coffee
11:30 - 12:30	Porod - <i>Supersymmetry</i>
12:30 - 13:30	Kajita - <i>Neutrinos (experiment)</i>
13:30 - 15:30	Lunch
15:30 - 16:30	Porod - <i>Supersymmetry</i>
16:30 - 17:00	Coffee
17:00 - 18:00	Discussion
18:00 - 19:00	Students presentations

Saturday 1st September

Time	Lecture
09:00 - 10:00	Kajita - <i>Neutrinos (experiment)</i>
10:00 - 11:00	King - <i>Neutrinos (theory)</i>
11:00 - 11:30	Coffee
11:30 - 12:30	Kajita - <i>Neutrinos (experiment)</i>
12:30 - 13:30	King - <i>Neutrinos (theory)</i>
13:30 - 15:30	Lunch
15:30 - 16:30	Discussion
16:30 - 17:00	
17:00 - 18:00	
18:00 - 19:00	

Sunday 2nd September

Free day

Monday 3rd September

Time	Lecture
09:00 - 10:00	Muñoz - <i>Dark Matter</i>
10:00 - 11:00	King - <i>Neutrinos (theory)</i>
11:00 - 11:30	Coffee
11:30 - 12:30	King - <i>Neutrinos (theory)</i>
12:30 - 13:30	Muñoz - <i>Dark Matter</i>
13:30 - 15:30	Lunch
15:30 - 16:30	Hannestad - <i>Astroparticles</i>
16:30 - 17:00	Coffee
17:00 - 18:00	Discussion
18:00 - 19:00	Students presentations

Tuesday 4th September

Time	Lecture
09:00 - 10:00	Hannestad - <i>Astroparticles</i>
10:00 - 11:00	Muñoz - <i>Dark Matter</i>
11:00 - 11:30	Coffee
11:30 - 12:30	Dudas - <i>Extra Dimensions</i>
12:30 - 13:30	Hannestad - <i>Astroparticles</i>
13:30 - 15:30	Lunch
15:30 - 16:30	Dudas - <i>Extra Dimensions</i>
16:30 - 17:00	Coffee
17:00 - 18:00	Discussion
18:00 - 19:00	Students presentations

Wednesday 5th September

Time	Lecture
09:00 - 10:00	Dudas - <i>Extra Dimensions</i>
10:00 - 11:00	Hannestad - <i>Astroparticles</i>
11:00 - 11:30	Coffee
11:30 - 12:30	Dudas - <i>Extra Dimensions</i>
12:30 - 13:30	Balli - <i>Science Communication</i>
13:30 - 15:30	Lunch
15:30 - 16:30	Balli - <i>Science Communication</i>
16:30 - 17:00	Closing of the school