

Plenary Session MON-11/07

09:00	Session 1: Welcome from authorities <i>Bologna Congressi</i>	09:00 - 10:00
10:00	Coffee break <i>Bologna Congressi</i>	10:00 - 10:30
	ATLAS review <i>Bologna Congressi</i>	10:30 - 10:55
11:00	CSM review <i>Bologna Congressi</i>	10:55 - 11:20
	ALICE review <i>Bologna Congressi</i>	11:20 - 11:40
	LHCb review <i>Bologna Congressi</i>	11:40 - 12:00
12:00	LHC accelerator status and future perspectives <i>Bologna Congressi</i>	12:00 - 12:30
	Conference photo: Photo session <i>Bologna Congressi</i>	12:30 - 12:50
13:00	Lunch break	
14:00	<i>Bologna Congressi</i>	12:50 - 14:10
	Neutrino physics: Short baseline experiments <i>Bologna Congressi</i>	14:10 - 14:40
	Neutrino physics: Long baseline experiments <i>Bologna Congressi</i>	14:40 - 15:10
15:00	Neutrino physics: non-accelerator experiments <i>Bologna Congressi</i>	15:10 - 15:40
	Neutrino physics : Theory <i>Bologna Congressi</i>	15:40 - 16:10
16:00	Coffee break <i>Bologna Congressi</i>	16:10 - 16:30
	Dark matter experimental <i>Bologna Congressi</i>	16:30 - 17:00
17:00	Dark matter Theory <i>Bologna Congressi</i>	17:00 - 17:30
	Astroparticle physics <i>Bologna Congressi</i>	17:30 - 18:00
18:00	Gravitational waves and multi messenger physics <i>Bologna Congressi</i>	18:00 - 18:30

Plenary Session TUE-12/07

09:00	Higgs decennial talk	
	<i>Bologna Congressi</i>	09:00 - 09:30
	Higgs physics	
	<i>Bologna Congressi</i>	09:30 - 10:00
10:00	ICFA report	
	<i>Bologna Congressi</i>	10:00 - 10:15
	Round table discussion with Lab Directors	
	<i>Bologna Congressi</i>	10:15 - 11:00
11:00	Coffee break	
	<i>Bologna Congressi</i>	11:00 - 11:30
	Top/EW/SM Experimental	
	<i>Bologna Congressi</i>	11:30 - 12:00
12:00	Beyond SM Experimental	
	<i>Bologna Congressi</i>	12:00 - 12:30
	Beyond SM Theory	
	<i>Bologna Congressi</i>	12:30 - 13:00
13:00	Lunch break	
14:00		
	<i>Bologna Congressi</i>	13:00 - 14:30
	Accelerators	
	<i>Bologna Congressi</i>	14:30 - 15:00
15:00	Future accelerators	
	<i>Bologna Congressi</i>	15:00 - 15:35
	Future neutrino accelerators	
	<i>Bologna Congressi</i>	15:35 - 16:00
16:00	Computing	
	<i>Bologna Congressi</i>	16:00 - 16:30
	Coffee break	
	<i>Bologna Congressi</i>	16:30 - 16:50
17:00	Rare decays experimental	
	<i>Bologna Congressi</i>	16:50 - 17:20
	Lepton flavour experimental	
	<i>Bologna Congressi</i>	17:20 - 17:50
18:00	Flavour Theory	
	<i>Bologna Congressi</i>	17:50 - 18:20
	Formal theory	
	<i>Bologna Congressi</i>	18:20 - 18:50

Plenary Session WED-13/07

09:00	Education and outreach	
	<i>Bologna Congressi</i>	09:00 - 09:30
	Equality, Diversity and Inclusion	
	<i>Bologna Congressi</i>	09:30 - 10:00
10:00	Industrial activities	
	<i>Bologna Congressi</i>	10:00 - 10:30
	Coffee break	
	<i>Bologna Congressi</i>	10:30 - 11:00
11:00	Strong interactions Experimental	
	<i>Bologna Congressi</i>	11:00 - 11:30
	Strong interactions Theory	
	<i>Bologna Congressi</i>	11:30 - 12:00
12:00	Heavy Ions Experimental	
	<i>Bologna Congressi</i>	12:00 - 12:30
	Heavy Ions Theory	
	<i>Bologna Congressi</i>	12:30 - 13:00
13:00	Lunch break	
14:00		
	<i>Bologna Congressi</i>	13:00 - 14:30
	C11 report	
	<i>Bologna Congressi</i>	14:30 - 14:50
15:00	YSP report 1	
	<i>Bologna Congressi</i>	14:50 - 15:05
	YSP report 2	
	<i>Bologna Congressi</i>	15:05 - 15:20
	Poster awards	
	<i>Bologna Congressi</i>	15:20 - 15:40
16:00	Coffee break	
	<i>Bologna Congressi</i>	16:00 - 16:30
17:00	Conference summary and outlook	
	<i>Bologna Congressi</i>	16:30 - 17:30
	Concluding remarks	
	<i>Bologna Congressi</i>	17:30 - 17:50
	Next ICHEP conference	
	<i>Bologna Congressi</i>	17:50 - 18:00