

	Tuesday-6	Wednesday-7	Thursday-8	Friday-9
TIME 8.30	Registration			
9.15	Opening			
9.30	<b>The 10 years of Higgs physics and other major milestones at the LHC (1)</b> Leandro Nisati (Roma 1 Sapienza)	Excursion	<b>The 10 years of Higgs physics and other major milestones at the LHC (2)</b> Leandro Nisati (Roma 1 Sapienza)	<b>Gravitational waves</b> Alicia Sintès (UIB)
10.30	<b>Quark and lepton flavour anomalies (1)</b> A Pich (IFIC)		<b>Run-3 Physics opportunities and Theoretical Challenges</b> Tevong You (Cambridge, CERN)	<b>Axions and Axion-Like Particles</b> Javier Redondo (U Zaragoza)
11.30	Coffee		Coffee	
12:00	<b>Neutrino Physics (1)</b> Mariam Tórtola (IFIC)		<b>ATLAS+CMS Run 3 operational challenges and first results</b> Arantxa Ruiz (IFIC)	<b>R&amp;D detector roadmap for HEP</b> Susanne Kuehn ( CERN)
13.00	<b>Neutrino telescopes</b> Sergio Navas (UGR)		<b>LHCb Run 3 operational challenges and first results</b> Carla Marín (UB)	<b>Prospects in Particle Physics</b> Patricia Conde (LIP & IST)
14:00	Lunch			
15:30	<b>Precision cosmology</b> Juan G. Bellido (IFT)	<b>Neutrino Physics (2)</b> Mariam Tórtola (IFIC)	<b>Quark and lepton flavour anomalies (2)</b> A Pich (IFIC)	<b>News from the AEI</b> Domènec Espriu ( UB)
16:30	<b>Detector challenges for rare event searches</b> Diego Gonzalez Diaz (IGFAE)	<b>Dark matter</b> Francesca Calore (Annecy)	<b>Gamma ray astronomy</b> Javier Rico (IFAE)	<b>Spanish FPN Program</b> Pilar Hernández (IFIC)
17:30	Coffee			
18:00	<b>Machine Learning Techniques in HEP</b> Tilman Plehn TH (Heidelberg)	<b>The ERC grant</b> Germán Rodrigo (IFIC & ERCEA)  TAE Poster session	<b>Computing for HEP</b> José M. Hernández (CIEMAT)	<b>Closing lecture</b> Tatsuya Nakada (EPFL Lausanne)
	Reception		Banquet	