

EPS-HEP 2017**Monday, July 10, 2017****Plenary session: Mon AM - Sala Grande (9:00 AM - 1:00 PM)**

time	[id] title	presenter
9:00 AM	[A7] Welcome and prize ceremony	
10:30 AM	[A8] LHC Collider Status	BORDRY, Frederick
11:00 AM	Coffee break	
11:30 AM	[A9] Highlights from the ATLAS Experiment	TOVEY, Daniel
12:00 PM	[A0] Highlights from the CMS Experiment	Dr ALCARAZ MAESTRE, Juan
12:30 PM	[A1] Measurements of the H Scalar Boson	MERIDIANI, Paolo

Plenary session: Mon PM - Sala Grande (2:30 PM - 6:00 PM)

time	[id] title	presenter
2:30 PM	[M5] Gravitational Wave observations: status and perspectives	PUNTURO, Michele
3:00 PM	[M6] Interplay Between the Higgs and Cosmology	LEBEDEV, Oleg
3:30 PM	[M7] Standard Model Measurements (EWK and Top physics)	SHAPIRO, Marjorie
4:00 PM	Coffee break	
4:30 PM	[M8] The Standard Model Theory	DITTMAIER, Stefan DITTMAIER, Stefan
5:00 PM	[M9] Top Quark Physics	CZAKON, Michal CZAKON, Michal Wiktor
5:30 PM	[M0] The Information Paradox: QM and Black Holes	PAPADODIMAS, Kyriakos PAPADODIMAS, Kyriakos

Tuesday, July 11, 2017

Plenary session: Tue AM - Sala Grande (9:00 AM - 1:00 PM)

time	[id] title	presenter
9:00 AM	[A1] Highlights from the LHCb Experiment	EGEDE, Ulrik
9:30 AM	[A2] Rare Decays and Exotic States in Quark Flavour Physics	SERRANO, Justine
10:00 AM	[A3] CP Violation and CKM Physics	SCHWANDA, Christoph
10:30 AM	[A4] Flavour Physics Theory	GORI, Stefania GORI, Stefania GORI, Stefania GORI, Stefania GORI, stefania
11:00 AM	Coffee break	
11:30 AM	[A5] Searches for Supersymmetry and Exotica	D'ONOFRIO, Monica
12:00 PM	[A6] Direct High-energy Cosmic Ray Measurements	BERTUCCI, Bruna
12:30 PM	[A5] High-energy cosmic gamma rays	HOFMANN, Werner HOFMANN, Werner

Plenary session: Tue PM - Sala Grande (2:30 PM - 6:30 PM)

time	[id] title	presenter
2:30 PM	[P7] Neutrino Astrophysics	DE JONG, Maarten
3:00 PM	[P8] Neutrino Physics from Natural and Reactor Beams	LASSERRE, Thierry LASSERRE, Thierry
3:30 PM	[P9] Neutrino Physics from Particle Beam and Decay Experiments	NAKAYA, Tsuyoshi
4:00 PM	Coffee break	
4:30 PM	[P0] Neutrinos: Theory and Phenomenology	KOPP, Joachim
5:00 PM	[P1] Direct Searches for Dark Matter	LINDNER, Manfred
5:30 PM	[P2] Dark Matter: A Theoretical Overview	HOCHBERG, Yonit
6:00 PM	[P3] Axions: from QCD to the Dark Universe	REDONDO, Javier

Wednesday, July 12, 2017

Plenary session: Wed AM - Sala Grande (9:00 AM - 1:00 PM)

time	[id] title	presenter
9:00 AM	[M4] Highlights from the ALICE Experiment	FLORIS, Michele
9:30 AM	[M5] Flavour Production and the QGP in Heavy Ion Collisions	ARNALDI, Roberta
10:00 AM	[M6] Jets and Particle Correlations in Heavy Ion Collisions	NGUYEN, Matthew
10:30 AM	[M7] 30 Years of Heavy Ions and Outlook	STACHEL, Johanna
11:00 AM	Coffee break	
11:30 AM	[M8] Cosmic Microwave Background	BOUCHET, François
12:00 PM	[M9] Dark Energy Surveys	KRAUSE, Elisabeth
12:30 PM	[M0] The Cosmological Standard Model	RIOTTO, Antonio Walter

Plenary session: Wed PM - Sala Grande (2:30 PM - 5:35 PM)

time	[id] title	presenter
2:30 PM	[M1] SUSY and BSM Theory After LHC 2016	CRAIG, Nathaniel
3:00 PM	[M2] Detector R&D for Collider and Underground Experiments	ALLPORT, Philip Patrick
3:30 PM	[M3] Future Accelerator Machines and R&D	SCHULTE, Daniel
4:00 PM	Coffee break	
4:30 PM	[M4] Highlights from this EPS-HEP 2017 Conference	SPHICAS, Paris
5:00 PM	[M5] Outlook	ZWIRNER, Fabio
5:30 PM	[M6] Announcement of EPS-HEP 2019 and Closing	