

ICHEP 2020

Monday 03 August 2020

Plenary I: Premiere (15:30-19:55)

-Conveners: Chairpersons: Rupert Leitner (15:30-17:10); Paolo Giacomelli (18:40-20:00); Benjamin Grinstein (17:25-18:30)

time	[id] title	presenter
15:30	[1065] Welcome	DOLEZAL, Zdenek
15:35	[1148] Welcome address of the Deputy Prime Minister	HAVLICEK, Karel
15:39	[1149] Welcome address of the Minister of Education, Youth and Sports	PLAGA, Robert
15:40	[1150] Welcome address of the President of the Czech Academy of Sciences	ZAZIMALOVA, Eva
15:45	[1151] Welcome address of the Rector of the Czech Technical University in Prague	PETRACEK, Vojtech
15:50	[1152] Welcome address of the Rector of the Charles University	ZIMA, Tomas
15:55	[1156] Welcome address of the special guest	GABRIEL, Peter
16:00	[1066] ATLAS highlights	JAKOBS, Karl
16:25	[1067] ALICE highlights	DOBRIKKEIT CHINELLATO, David
16:45	[1068] CMS highlights	CARLIN, Roberto
17:10	Coffee Break	
17:25	[1069] LHCb highlights	BORGHI, Silvia
17:45	[1070] Latest Results from the AMS Experiment on the International Space Station	WENG, Zhili
18:05	[1071] Formal theory development – Quantum fields, strings, and physical mathematics	SUŁKOWSKI, Piotr
18:30	Coffee Break	
18:40	[1072] Higgs, experimental	PALMER, Chris
19:05	[1073] Theory (SM Higgs, top, EW)	MALTONI, Fabio
19:30	[1074] Accelerators for HEP: Challenges and R&D	SHILTSEV, Vladimir

Tuesday 04 August 2020

Plenary I: Replay (08:00-13:00)

time	[id] title	presenter
08:00	Opening - Replay	
08:15	ATLAS highlights - Replay	
08:35	ALICE highlights - Replay	
08:50	CMS highlights - Replay	
09:10	LHCb highlights - Replay	
09:25	Latest Results from the AMS Experiment on the International Space Station - Replay	
09:45	Formal theory development – Quantum fields, strings, and physical mathematics - Replay	
10:10	Higgs, experimental - Replay	
10:35	Theory (SM Higgs, top, EW) - Replay	
11:00	Accelerators, R&D; - Replay	