HADRON2023

Monday, 5 June 2023

Plenary: Session 1 - San Salvatore Auditorium (09:00 - 10:30)

-Conveners: Stephan Paul

time [id] title	presenter
09:00 [302] Welcome	DE VITA, Raffaella
09:30 [182] Exotic states in heavy quark systems	SPADARO NORELLA, Elisabetta
10:00 [114] Survey of hadronic molecules	GUO, Feng-Kun

Plenary: Session 2 - San Salvatore Auditorium (11:00 - 12:30)

-Conveners: Alessandro Feliciello

time [id] title	presenter
11:00 [334] Hadrons in heavy-ion collision at ALICE	JANIK, Malgorzata
11:30 [304] Highlights from RHIC	GAO, Haiyan
12:00 [301] Results on quark gluon plasma by ATLAS and CMS	KRINTIRAS, Georgios

HADRON2023 / Programme Tuesday, 6 June 2023

Tuesday, 6 June 2023

Plenary: Session 3 - San Salvatore Auditorium (09:00 - 10:30)

-Conveners: Haiyan Gao

time [id] title	presenter
09:00 [306] Light baryon spectroscopy	BECK, Reinhard
09:30 [171] Recent results on time-like baryon electromagnetic form factors	ZHOU, Xiaorong
10:00 [259] Understanding the nature of baryon resonances	LEINWEBER, Derek

Plenary: Session 4 - San Salvatore Auditorium (11:00 - 12:30)

-Conveners: Cesar Fernandez-Ramirez

time [id] title	presenter
11:00 [238] Effective Field Theories for hadron spectroscopy	MOLINA PERALTA, Raquel
11:30 [281] Resonant hadron systems from EFT, LQCD and Phenomenology	MAI, Maxim
12:00 [322] JPAC's role in Hadron Spectroscopy Analysis	SZCZEPANIAK, Adam

Wednesday, 7 June 2023

Plenary: Session 5 - San Salvatore Auditorium (09:00 - 10:30)

-Conveners: Marco Battaglieri

time [id] title	presenter
09:00 [326] Hadron spectroscopy and decays at ATLAS and CMS	TURCHIKHIN, Semen
09:30 [320] Results on decays and CP violation from LHCb	XU, Ao
10:00 [210] Recent highlights from Belle II	MEROLA, Mario

Plenary: Session 6 - San Salvatore Auditorium (11:00 - 12:30)

-Conveners: Adam Szczepaniak

time	[id] title	presenter
11:00	[54] Spectroscopy of hadrons with heavy quarks from lattice QCD	PRELOVSEK, Sasa
	[164] Heavy hadron spectroscopy: exotic hadrons as molecular states near thresholds	Prof. YAMAGUCHI, Yasuhiro
12:00	[288] Multiquark hadrons	POLOSA, Antonio Davide

Thursday, 8 June 2023

Plenary: Session 7 - San Salvatore Auditorium (09:00 - 10:30)

-Conveners: Annalisa D'Angelo

time [id] title	presenter
09:00 [308] Extrinsic and intrinsic sea partons in a nucleon	NADOLSKY, Pavel
09:30 [309] Experimental studies of Generalized Parton Distributions	DEFURNE, Maxime
10:00 [310] New opportunities with Jefferson Lab at 22 GeV	ROSSI, Patrizia

Plenary: Session 8 - San Salvatore Auditorium (11:00 - 12:45)

-Conveners: Stefano Bianco

time [id] title		presenter
11:00	[311] Overview of J-Parc physics	NOUMI, Hiroyuki
	[337] Recent experimental achievements and perspectives on strangeness nuclear physics	TAMURA, Hirokazu
12:00	[313] Simon Eidelman Prize: introduction	GERSHON, Tim
12:15	[333] Simon Eidelman Prize: presentation by the winner	

HADRON2023 / Programme Friday, 9 June 2023

Friday, 9 June 2023

Plenary: Session 9 - San Salvatore Auditorium (11:30 - 12:30)

-Conveners: Tim Gershon

time	[id] title	presenter
11:30	[314] Recent results from BESIII	PELIZAEUS, Marc
	[315] Overview of anomalies in meson decays and of their theoretical interpretations	COLANGELO, Pietro

Plenary: Session 10 - San Salvatore Auditorium (14:00 - 16:00)

time	[id] title	presenter
	[300] From COMPASS to AMBER: from the proton spin crisis to the hadron mass puzzle	DENISOV, Oleg
14:30	[327] The Electron-Ion Collider and the ePIC experiment	DALLA TORRE, Silvia
15:00	[317] Closeout	