

XVIII International Conference on Hadron Spectroscopy and Structure (HADRON2019)

Saturday, August 17, 2019

Plenary session - Grand Room (8:50 AM - 10:35 AM)

time	[id]	title	presenter
8:50 AM	[M130]	Experimental review of baryons with two heavy quarks (including Pc)	ZHANG, Liming
9:25 AM	[M193]	Experimental review of the spectroscopy of singly-heavy hadrons	YELTON, John
10:00 AM	[A30]	Experimental status of the XYZ structures	GUO, Yuping

Plenary session - Grand Room (11:05 AM - 12:50 PM)

time	[id]	title	presenter
11:05 AM	[M02]	Theoretical review of heavy-light spectroscopy	Dr NIEVES, Juan
11:40 AM	[M34]	Final-state Interactions in Three-body hadronic heavy meson decays	Dr MAGALHAES, Patricia
12:15 PM	[M47]	Coupled-channel effects in heavy hadrons	RODRIGUEZ ENTEM, David

Sunday, August 18, 2019

Plenary session: Plenary session - Grand Room (8:30 AM - 10:15 AM)

time	[id]	title	presenter
8:30	A[M21]	Light meson spectroscopy at e+e- experiments	Prof. LIU, Bei Jiang
9:05	A[M155]	Light-meson spectroscopy at leptoproduction and hadroproduction experiments	GRUBE, Boris
9:40	A[M222]	Production of heavy hadrons (including heavy quarkonia) at hadron colliders	Dr BARSUK, Sergey

Plenary session: Plenary session - Grand Room (10:45 AM - 12:30 PM)

time	[id]	title	presenter
10:45	A[M4]	Excited light baryons from quark-gluon-level calculations	SEGOVIA, Jorge
11:20	A[M94]	Dynamically generated hadronic resonances	Prof. HYODO, Tetsuo
11:55	A[M98]	Status and future perspectives of hypernuclear physics	Prof. NAGAE, Tomofumi

Monday, August 19, 2019

Plenary session - Grand Room (8:30 AM - 10:15 AM)

time	[id]	title	presenter
8:30 AM	A195]	Nucleon structure	Prof. JI, Xiangdong
9:05 AM	A211]	Status and perspectives of the nucleon structure measurements	SOKHAN, Daria
9:40 AM	A196]	Analysis tools in searching for resonances	Dr PILLONI, Alessandro

Plenary session - Grand Room (10:45 AM - 12:30 PM)

time	[id]	title	presenter
10:45 AM	A197]	Theory aspects of the XYZ and Pc states	Prof. ZHAO, Qiang
11:20 AM	A191]	Round table discussion on exotics: What we understand and what need to be measured at current and future experiments	Prof. EICHTEN, Estia Prof. OLSEN, Stephen

Wednesday, August 21, 2019

Plenary session - Grand Room (2:00 PM - 3:45 PM)

time	[id]	title	presenter
2:00	P[212]	Review of light baryon spectroscopy	DIEHL, Stefan
2:35	P[199]	Hadron spectroscopy on the lattice	DUDEK, Jozef
3:10	P[156]	Lattice results on dibaryons and baryon-baryon interactions	AOKI, Sinya

Plenary session - Grand Room (4:05 PM - 5:50 PM)

time	[id]	title	presenter
4:05	P[33]	Measurements of hadronic cross sections at low-energy e+e- colliders	Dr IGNATOV, Fedor
4:40	P[201]	Constraining BSM physics by precision hadron calculations	Dr MEREGHETTI, Emanuele
5:15	P[200]	Perspectives of hadron spectroscopy on future facilities	EIDELMAN, Simon