



**HADRON 2017****Monday 25 September 2017****Spectroscopy of mesons (16:45-18:30)**

time	[id] title	presenter
16:45	[135] Spectroscopy of charm hadrons at LHCb	PAPPAGALLO, Marco
17:10	[62] ARE THE X(4260) AND X(4360) MOLECULAR STATES?	BAYAR, Melahat
17:30	[32] An analysis of the lattice QCD spectra for $D^{*}_{s0}(2317)$ and $D^{*}_{s1}(2460)$	Prof. ALBERTO, Martinez Torres
17:50	[207] Decay width and coupling constants of charm and bottom mesons.	Ms GUPTA, Pallavi Dr UPADHYAY, alka
18:10	[8] The study of B weak decay and the scalar $D\bar{D}$ bound state	Prof. DAI, Lianrong

# Tuesday 26 September 2017

## Spectroscopy of mesons (14:30-16:15)

time	[id] title	presenter
14:30	[189] Light hadron spectroscopy at BESIII	ZHANG, Jingqing
14:55	[200] D- $\rightarrow$ 4 $\pi$ , D- $\rightarrow$ KK $\pi$ $\pi$ amplitude analyses and properties of a <sub>1</sub> (1260), $\pi$ (1300), a <sub>1</sub> (1640)	SKIDMORE, Nicola Anne
15:15	[112] Three-body decays of quarkonium states at BABAR	PILLONI, Alessandro
15:35	[155] Line-shape analysis of charmonium resonances	Dr COITO, Susana
15:55	[142] Bottom quark mass determination from bottomonium at N <sup>3</sup> LO	ORTEGA, Pablo G.

# Wednesday 27 September 2017

## Spectroscopy of mesons (09:00-10:45)

time	[id] title	presenter
09:00	[212] Recent Results on Light-Meson Spectroscopy from COMPASS	WALLNER, Stefan
09:25	[233] "Diffractive production of $\pi^-\pi^-\pi^+$ and $\pi^-\pi^0\pi^0$ systems at VES."	Dr RYABCHIKOV, Dmitri
09:45	[220] First results from an extended freed-isobar analysis at COMPASS	KRINNER, Fabian Michael
10:05	[146] Tensor resonances in $\eta\pi$ using COMPASS data	JACKURA, Andrew
10:25	[181] The glueball and meson spectrum, the meson weak decay constants and the strong effective coupling with the analytic (infrared) confinement	Dr GANBOLD, Gurjav

## Spectroscopy of mesons (11:15-12:55)

time	[id] title	presenter
11:15	[95] Energy scan results at Belle	JUNHAO, Yin
11:35	[42] $\bar{B}^0$ , $B^-$ and $\bar{B}^0_s$ decays into $J/\psi$ and $K \bar{K}$ or $\pi \eta$	LIANG, Wei-Hong
11:55	[86] An Effective Theory approach to $\bar{B}_s$ mesons involving $SU(3)$ heavy meson symmetry and constituent quark-model states	FERNANDEZ-SOLER, Pedro
12:15	[91] Hadronic transitions in bottomonium at Belle	GUIDO, Elisa
12:35	[46] On the pair correlations of neutral $K$ , $D$ , $B$ and $B_s$ mesons with close momenta produced in inclusive multiparticle processes	Dr LYUBOSHITZ, Valery

# Thursday 28 September 2017

## Spectroscopy of mesons (16:45-18:35)

time	[id] title	presenter
16:45	[252] $\eta \rightarrow 3\pi$ decays and coupled channel extension of the Khuri-Treiman formalism	ALBALADEJO SERRANO, Miguel
17:10	[166] Calculation of strange resonances from $K\pi$ scattering	RODAS BILBAO, Arkaitz
17:35	[213] Chiral model for the $D^+ \rightarrow K^+ K^- K^+$ decay amplitude	ROBILOTTA, M.R.
17:55	[27] Revisiting the axial anomaly: from pseudotensor mesons to the pseudoscalar glueball	Prof. GIACOSA, Francesco
18:15	[159] The effects of explicit chiral symmetry breaking multi-quark interactions on the spin 0 and 1 meson nonets: the ruling of the vector mesons.	MORAIS, Jorge

# Friday 29 September 2017

## Spectroscopy of mesons (11:15-13:00)

time	[id] title	presenter
11:15	[33] Searching for Hybrid Mesons with GlueX	DOBBS, Sean
11:40	[216] Light exotic meson candidates in COMPASS	Prof. KETZER, Bernhard
12:00	[72] Heavy meson interquark potential from a modified Schwinger-Dyson strong coupling	Prof. GONZÁLEZ, Pedro
12:20	[225] Hadron phenomenology from Dyson-Schwinger equations	Dr WILLIAMS, Richard
12:40	[17] Coherent double neutral Pion Photoproduction off Deuterons	GÜNTHER, Michael Sven