

HADRON 2017

Wednesday 27 September 2017

Hadron decays (09:00 - 10:45)

time	[id] title	presenter
09:00	[113] Searches for a Lepto-phobic “Dark Omega” with the GlueX Detector	MACK, David
09:25	[190] Light meson decays at BESIII	KUPSC, Andrzej
09:45	[194] Test Fundamental Symmetries via Precision Measurements of π^0 , η and η' Decays	Prof. GAN, Liping
10:05	[229] Radiative decays of light-quark mesons to a pion revisited in the covariant oscillator quark model	Prof. YAMADA, Kenji

Hadron decays (11:15 - 13:00)

time	[id] title	presenter
11:15	[96] Recent measurements of branching fractions and CP asymmetries of charmless hadronic B meson decays at Belle	CHANG, MING-CHUAN
11:40	[133] Baryonic and charmless B decays at LHCb	LATHAM, Thomas Edward
12:00	[111] Search for the B_s -meson decay to four baryons $B \rightarrow p \bar{p} p \bar{p}$ at BaBar	ZANI, Laura
12:20	[59] The $B_c \rightarrow J/\psi DK$ weak decay testing the molecular nature of $D^*s_0(2317)^+$	BAYAR, Melahat
12:40	[202] Charm rescattering contribution to charmless three-body B decays	MAGALHAES, Patricia

Thursday 28 September 2017

Hadron decays (14:30 - 16:15)

time	[id] title	presenter
14:30	[136] Measurement of suppressed charm decays and search for CP violation at LHCb	DE BEDIAGA HICKMAN, Ignacio
14:55	[186] Charm meson physics at BESIII	DOU, Zhenglei
15:15	[99] $f_0(980)$ production in $D^+_s \rightarrow \pi^+ \pi^+ \pi^-$ and $D^+_s \rightarrow \pi^+ K^+ K^-$ decays	Dr MORAIS DIAS, Jorgivan
15:35	[167] Scalar form factors of semi-leptonic $D \rightarrow \pi / \bar{K}$ transitions with coupled-channel effects	YAO, De-Liang
15:55	[272] Insisting on the role of experimental data: the pseudoscalar-pole piece to the $(g_{\mu-2})$ and the $ V_{ub} $ from $B \rightarrow \pi \ell \ell \nu_{\ell}$ and $B \rightarrow \eta \ell \ell \nu_{\ell}$ differential branching ratios	MASJUAN QUERALT, Pere

Hadron decays (16:45 - 18:30)

time	[id] title	presenter
16:45	[134] CPV with b-hadrons, including baryons, at LHCb	LATHAM, Thomas Edward
17:10	[187] Λ_c physics at BESIII	PAN, Yue
17:30	[221] Decay behaviors of hadronic molecule pentaquark states	Prof. ZOU, Bing-Song
17:50	[44] $\Lambda_b \rightarrow \pi^- (D_s^-) \Lambda_c^*$ and $\Lambda_b \rightarrow \bar{\nu}_l \Lambda_c^*$ decays in the molecular picture of $\Lambda_c(2595)$ and $\Lambda_c(2625)$	LIANG, Wei-Hong
18:10	[69] Calculation of the ratios and absolute rates of the $\Xi^-_b \rightarrow \pi^- (D^*_s) \Xi^0_c(2790) (\Xi^0_c(2815))$ and $\Xi^-_b \rightarrow \bar{\nu}_l \Xi^0_c(2790) (\Xi^0_c(2815))$ decays	Mr PAVAO, Rafael

Friday 29 September 2017

Hadron decays (09:00 - 10:45)

time	[id] title	presenter
09:00	[191] Charmonium decays at BESIII	Dr ZHENG, Bo
09:25	[9] Electric dipole transitions in potential nonrelativistic QCD	Dr SEGOVIA, Jorge
09:45	[73] Role of the $h_1(1800)$ and $f_1(1285)$ states in the J/ψ decays	Dr XIE, Ju-Jun
10:05	[75] Predictions for $\eta_c \rightarrow \eta \pi^+ \pi^-$ producing $f_0(500)$, $f_0(980)$ and $a_0(980)$	RODRIGUES DEBASTIANI, Vinicius
10:25	[101] Heavy Quark Spin Symmetry Violating Hadronic Transitions of Higher Charmonia	Mr ANWAR, Muhammad Naeem