MENU 2016 / Programme Tuesday, 26 July 2016

MENU 2016

Tuesday, 26 July 2016

Mesons: B-2 / 26-M-1 - 2F Hall II (16:50 - 18:55)

-Conveners: Sachiko Takeuchi

time [id	d] title	presenter
16:50 [3	9] XYZ States at BESIII	WANG, Bin
-	0] Probing \$Y(4260)\$ as the \$D_1\bar{D}+c.c.\$ hadronic molecule state in e^+e^-\$ annihilations	XUE, Si-Run
17:50 [4	1] Heavy-quark spin symmetry partners of the X(3872) molecule.	BARU, Vadim
18:20 [4	2] Z_c(3900): theory, experiment, lattice	ALBALADEJO, Miguel

MENU 2016 / Programme Wednesday, 27 July 2016

Wednesday, 27 July 2016

Mesons: C-3 / 27-M-2 - 2F Hall III (14:15 - 16:20)

-Conveners: Shin-Nan Yang

time	[id] title	presenter
14:15	[14] Tetraquarks and the chiral phase transition	PISARSKI, Robert
	[16] Possible effect of mixed phase and deconfinement upon spin correlations in the \$\Lambda \bar{\Lambda}\$ pairs generated in relativistic heavy-ion collisions	LYUBOSHITZ, Valery
15:20	[17] Gluon fragmentation functions in the NJL model	YANG, Dong-Jing
15:50	(no talk)	

MENU 2016 / Programme Friday, 29 July 2016

Friday, 29 July 2016

Mesons: D-2 / 29-M-3 - 2F Hall II (14:15 - 16:20)

-Conveners: Harleen Dahiya

time	[id] title	presenter
14:15	[57] Hadron Physics at KLOE and KLOE-2	BLOISE, Caterina
14:50	[59] Unitary dispersive approach for the three pion light meson decays	DANILKIN, Igor
	[61] Study of vector and tensor meson decay constants in light-front quark model	LIH, Chong-Chung
	[63] Extraction of the \$\pi^+\pi^-\$ subsystem in Diffractively Produced \$\pi^-\pi^+\pi^-\$ at COMPASS	KRINNER, Fabian

Mesons: E-2 / 29-M-4 - 2F Hall II (16:50 - 18:55)

-Conveners: Pawel Moskal

time	[id] title	presenter
16:50	[80] Photoproduction of \$\eta\$ and \$\eta'\$ mesons on proton and neutron	KASHEVAROV, Victor
17:20	[82] Excitation spectra of carbon nuclei near eta' emission threshold	ITAHASHI, Kenta
	[83] \$\eta n\$ scattering length from the reaction \$\gamma d\to p \eta n\$ at \$E_\gamma\sim 0.9\$ GeV	ISHIKAWA, Takatsugu
	[84] Electromagnetic Transition Form Factor of the η Meson with WASA-at-COSY	GOSWAMI, Ankita

Mesons: E-3 / 29-M-5 - 2F Hall III (16:50 - 18:55)

-Conveners: Yuji Kato

time [id] title	presenter
16:50 [85] Study of three-body charmonium decays at BABAR	SOFFER, Abner
17:20 [87] Recent results of bottomonium(-like) spectroscopy at Belle	KWON, Youngjoon
17:50 [88] The Bc->J/psi KD weak decay and its relation with the D*s0(2317)	FERNANDEZ-SOLER, PEDRO
18:20 [90] Open charm contributions to the E1 transitions of ψ (3686) and ψ (37 $\gamma\chi$ _cJ	70) → CAO, Zheng