HADRON2023 / Programme Tuesday, 6 June 2023

HADRON2023

Tuesday, 6 June 2023

Heavy meson spectroscopy: Session 1 - DAD - Room Benvenuto (14:00 - 16:00)

-Conveners: Gianluigi Cibinetto

time [id] title	presenter
14:00 [126] Bc results from ATLAS and CMS	MASTRAPASQUA, Vincenzo
14:50 [35] Ds0*(2317) and Ds1(2460) as hadronic molecules from the patheir productions	perspective of GENG, Li-Sheng
15:10 [240] Femtoscopy for D*0(2300) and D*s0(2317) states	ALBALADEJO, Miguel
15:30 [163] Charm meson and charm-meson molecule in an expanding	hadron gas HE, Liping

Heavy meson spectroscopy: Session 4 - DAD - Room Benvenuto (16:30 - 18:30)

-Conveners: Eric Swanson

time	[id] title	presenter
16:30	[102] Molecular states of \$D^* D^* \bar K^*\$ and \$B^* B^* K^*\$ natures	IKENO, Natsumi
16:50	[19] Isoscalar axial-vector bottom-charm tetraquarks from QCD	RADHAKRISHNAN, Archana
	[138] Shedding light on the \$ X(3930) \$ and \$ X(3960) \$ states with the \$B^- \to K^- J/\psi \otimes \$ reaction	FEIJOO, Albert
	[133] Mechanisms of production of exotic \$X(3872)\$ in proton-proton and \$e^+ e^-\$ collisions and its structure.	SZCZUREK, Antoni

Wednesday, 7 June 2023

Heavy meson spectroscopy: Joint session with Exotic hadrons and candidates - DAD - Room 4H (16:30 - 18:10)

-Conveners: Roberta Cardinale

time [id] title	presenter
16:30 [247] Diabatic Representation for Heavy Mesons	BRUSCHINI, Roberto
16:55 [252] Exotic hadrons with heavy quarks in EFT approach	Dr NEFEDIEV, Alexey
17:20 [66] K-matrix Analysis of e+e- Annihilation in the Bottomonium Region	SWANSON, Eric
17:40 [27] Structure of heavy mesons in the light-front quark model	ARIFI, Ahmad Jafar

HADRON2023 / Programme Friday, 9 June 2023

Friday, 9 June 2023

Heavy meson spectroscopy: Session 2 - DAD - Room Benvenuto (09:00 - 11:00)

-Conveners: Roberta Cardinale; Gianluigi Cibinetto

time [id] title	presenter
09:00 [211] Recent quarkonium results from Belle and Belle II	ZHUKOVA, Valentina
09:30 [332] Heavy meson spectroscopy results at BESIII	SCODEGGIO, Marco
10:00 [338] Heavy meson spectroscopy results at LHCb	GERSHON, Tim