

QNP2024 - The 10th International Conference on Quarks and Nuclear Physics

Tuesday, July 9, 2024

F. Heavy Flavor and Quarkonia - Aula M1 (2:15 PM - 4:00 PM)

time	[id] title	presenter
2:15 PM	[26] The high temperature QCD static potential beyond leading order	CARRINGTON, Margaret
2:35 PM	[22] Exploring charm-quark fragmentation with correlation and jet measurements by ALICE	SADHU, Samrangy
2:55 PM	[76] Exploring the melting of heavy-flavor hadrons and diffusion of charm quarks	GOSWAMI, Kangkan
3:15 PM	[254] Heavy hadrons production in pp collisions - the importance of collectivity and correlations	AICHELIN, Joerg

Wednesday, July 10, 2024

F. Heavy Flavor and Quarkonia - Aula M4 (4:30 PM - 6:15 PM)

time	[id] title	presenter
4:30 PM	[236] Recent results on quarkonium production	CONESA DEL VALLE, Zaida
4:55 PM	[25] Dissociation and recombination of charmonia within microscopic Langevin simulations	OEI, Naomi
5:15 PM	[81] Flow harmonics of charmonium states in heavy ion collisions	CHO, Sungtae
5:35 PM	[183] Efficiently simulating quarkonium's master equation beyond the dipole approximation	MARTÍNEZ VERA, Jorge Manuel
5:55 PM	[28] Quarkonium dynamics in the quantum Brownian regime with non-abelian quantum master equations	GOSSIAUX, Pol

Thursday, July 11, 2024

F. Heavy Flavor and Quarkonia - Aula M1 (2:15 PM - 4:00 PM)

time	[id] title	presenter
2:15 PM	[72] Recent open heavy flavor studies for the Electron-Ion Collider	LI, Xuan
2:40 PM	[192] Dipion transitions between heavy hybrids and heavy quarkonium excitations	SOTO, Joan
3:00 PM	[43] Novel Observations in Charmonium Decays	WANG, Zhiyong
3:20 PM	[140] Recent developments in tetraquark studies at LHCb	NOGGA, Piet
3:40 PM	[60] A potential approach to the X(3872) thermal behaviour	ESCOBEDO ESPINOSA, Miguel Ángel ESCOBEDO ESPINOSA, Miguel Ángel