

11th International Workshop on Charm Physics (CHARM 2023)

Monday, 17 July 2023

Parallel B - US-C 105 (14:00 - 16:00)

time	[id] title	presenter
14:00	[27] Determination of the CKM angle γ and the D meson mixing and CP-violating parameters in a Bayesian framework	DI PALMA, Roberto
14:20	[44] D^0 -meson mixing from lattice QCD	ERBEN, Felix
14:40	[22] Analysis of heavy baryon lifetimes	CHENG, Hai Yang
15:00	[43] Search for CP violation at Belle by measuring T-odd triple-product asymmetries	LI, Longke
15:20	[28] Incorporating final-state interactions in the prediction of direct CP violation in charm-meson two-body decays	VALE SILVA, Luiz

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time	[id] title	presenter
14:00	[31] Towards the physical charmonium spectrum with improved distillation	URREA NINO, Juan Andres
14:20	[6] Cross-section measurements and search for vector states at cms energies 4-5 GeV	ZHOU, Hang
14:40	[21] Spin polarization and correlations in electron-positron annihilations into charm baryon-antibaryon pair	KUPSC, Andrzej
15:00	[19] Charmonia production in heavy ion collisions	CHO, Sungtae
15:20	[26] Inclusive production of J/ψ , $\psi(2S)$, and Y states in pNRQCD	WANG, Xiangpeng

Thursday, 20 July 2023

Parallel B - US-C 105 (14:00 - 16:00)

time	[id] title	presenter
14:00	[54] Recent spectroscopy studies at Belle	Mr MELESHKO, Dmytro
14:20	[7] Studies of χ_{cJ} and ψ decays at BESIII	WANG, Zhiyong
14:40	[35] Iso-Scalar States from Lattice QCD	KORZEC, Tomasz
15:00	[46] Charm meson and charm-meson molecule in an expanding hadron gas	HE, Liping
15:20	[37] Charmonium and glueballs including light hadrons	HÖLLWIESER, Roman
15:40	[32] Three-Body Unitary Coupled-Channel Analysis on $\eta(1405/1475)$	NAKAMURA, Satoshi

Parallel B - US-C 105 (16:30 - 17:50)

time	[id] title	presenter
16:30	[29] The new Belle II charm-flavor tagger	Dr STARIC, Marko
16:50	[55] Performance of LHCb Upgrade I in Run III	TUCI, Giulia