

8th Workshop of the APS Topical Group on Hadronic Physics

Wednesday, April 10, 2019

Production and Decays: I - Director's Row H (2:00 PM - 3:40 PM)

-Conveners: Michael Doring

time	[id] title	presenter
2:00 PM	[1] Hexaquarks under the microscope	Dr BASHKANOV, Mikhail
2:25 PM	[38] Photoproduction of the $d^*(2380)$ Dibaryon	Dr KAY, Stephen
2:45 PM	[47] Recent developements at the A2 real photon facility at MAMI	Dr THOMAS, Andreas
3:05 PM	[26] Determining the unknown Λ -n interaction by investigating the Λ_{nn} resonance	PANDEY, Bishnu
3:25 PM	[77] Benchmarking Air Light-Guide Cherenkov Detectors at SLAC ESTB	CLARKE, Cameron

Production and Decays: II - Director's Row H (4:00 PM - 5:40 PM)

-Conveners: Victor I Mokeev Mokeev

time	[id] title	presenter
4:00 PM	[81] The impact of eta photoproduction on the resonance spectrum	DORING, Michael
4:25 PM	[24] Non-Strange and Strange Baryon Spectroscopy at GW	Prof. STRAKOVSKY, Igor
4:50 PM	[63] Partial Wave Analysis for Electron-Positron and Antiproton-Proton Annihilations	ALBRECHT, Malte
5:15 PM	[85] Investigating the EMC effect in highly-virtual nucleons at Jefferson Lab	HAUENSTEIN, Florian

Thursday, April 11, 2019

Production and Decays: III - Director's Row E (2:00 PM - 3:20 PM)

-Conveners: Igor Strakovsky

time	[id] title	presenter
2:00 PM	[8] New Baryon States from Exclusive Meson Photo-/Electroproduction off Proton Data	Dr MOKEEV, Victor
2:20 PM	[11] Production of $X(3872)$ accompanied by a pion in B meson decay	HE, Liping
2:40 PM	[49] Fracture Functions from Λ^0 Leptoproduction for Target Remnant Description	JOHNSTON, Sereres
3:00 PM	[109] Recent results in hadron spectroscopy at Belle and prospects for Belle II	BENNETT, Jake

Production and Decays: IV - Director's Row H (4:00 PM - 5:25 PM)

-Conveners: Johan Messchendorp

time	[id] title	presenter
4:00 PM	[71] Studying the hadronic and semi-leptonic Decay Modes of the $\eta'(\prime)$ -Meson with GlueX-I	Mr LERSCH, Daniel
4:25 PM	[25] The Dalitz decay and frame dependence of transition form factors in light-front dynamics	LI, Meijian
4:45 PM	[43] A theoretical analysis of $\eta'(\prime)\to\eta\pi\pi$, and of the doubly radiative $\eta'(\prime)\to\pi^0\gamma\gamma$ and $\eta'(\prime)\to\eta\gamma\gamma$ decays	Dr GONZÁLEZ-SOLÍS, Sergi
5:05 PM	[76] 3-body quantization condition in a minimal unitary relativistic approach	Dr MAI, Maxim