

PASCOS 2018, Case Western Reserve University, Cleveland, USA

Tuesday 5 June 2018

Parallel 1 - 301 (14:00 - 15:20)

time	[id] title	presenter
14:00	[40] The Status of Indirect Searches for Weak-Scale Dark Matter	LINDEN, Tim
14:20	[41] Initial Dark Matter Results from the SuperCDMS Single-Charge Sensitive Detectors	Dr PONCE, Francisco
14:40	[42] 21-cm implications for dark matter annihilation and decay	LIU, Hongwan
15:00	[43] Dark Matter search with XENON1T	BROWN, Ethan

Parallel 1 - 306 (14:00 - 15:20)

time	[id] title	presenter
14:00	[52] Highlights from SUSY searches at CMS	CHABERT, Eric
14:20	[53] Prospects for BSM searches at the HL-LHC with CMS	WU, Zhenbin
14:40	[54] LHCb as a charm factory	DAVIS, Adam
15:00	[55] The Belle II Experiment: Status and Physics Prospects	NELLIKUNNUMMEL, Nisar

Parallel 1 - 304 (14:00 - 15:20)

time	[id] title	presenter
14:00	[48] Higgs Boson Production via Vector Boson Fusion Receives a Stress Test	FIGY, Terrance
14:20	[49] Recent progress in Higgs precision calculations	NEUMANN, Tobias
14:40	[50] Current and Future Constraints on Higgs Couplings	KRAUSE, Claudius
15:00	[51] Precision Higgs physics	DULAT, Falko

Parallel 1 - 303 (14:00 - 15:20)

time	[id] title	presenter
14:00	[44] Holographic second laws of black hole thermodynamics	GALLI, Federico
14:20	[45] Dense holographic QCD and neutron stars	JARVINEN, Matti
14:40	[46] Cold holographic matter and color symmetry breaking	TARRÍO, Javier
15:00	[47] The Axidental Universe	BACHLECHNER, Thomas

Parallel 1 - 309 (14:00 - 15:20)

time	[id] title	presenter
14:00	[56] Higgs Fine Tuning and its Cosmological Dynamics	AMIN, Mustafa

14:20	[57] Many-field Inflation in Random Potentials	PABAN, Sonia
14:40	[58] Early Universe Cosmology with the Sunyaev Zel'dovich Effect	JOHNSON, Matthew JOHNSON, Matthew
15:00	[59] Polarization Predictions and the CMB Hemispherical Variance Anomaly	O'DWYER, Márcio