

SMU TACOS Workshop

Tuesday, 11 October 2022

Session 2: Session 2 - Fondren Science Room 123 (08:00 - 18:00)

time	[id] title	presenter
08:00	Breakfast	
08:40	[18] Stepped Partially Acoustic Dark Matter	KILIC, Can
09:10	[19] Gravitational Waves from First-Order Phase Transitions - observability and scaling relations	DENT, James
09:30	[20] A Universe from Gravity	LONG, Andrew
09:50	[21] Signatures of Primordial Black Holes: Correlating gravitational wave and gamma-ray measurements	DUTTA, Bhaskar
10:20	Coffee Break	
11:00	[22] Neutrino Self-Interactions from the Lab to the Cosmos	KELLY, Kevin James
11:30	[23] CMB birefringence from axion defect networks	JAIN, Mudit
11:50	[24] A Spin on Wave Dark Matter	AMIN, Mustafa
12:20	[25] Closing Remarks	LONG, Andrew DENT, James MEYERS, Joel Prof. BODDY, Kimberly STRIGARI, Louis
12:30	Lunch - Off campus	