

Snowmass Day

Friday, 24 September 2021

CosmE (13:30 - 16:10)

time	[id] title	presenter
13:30	[44] CF2. Dark Matter: Wave-like	RYBKA, Gray Prof. WINSLOW, Lindley
13:50	[45] CF3. Dark Matter: Cosmic Probes	DRLICA-WAGNER, Alex YU, HAI-BO
14:10	[46] CF4. Dark Energy and Cosmic Acceleration: the Modern Universe	SLOSAR, Anze ANNIS, James NEWMAN, Jeffrey
14:30	[47] CF7. Cosmic Probes of Fundamental Physics	BANGALORE, Sathya
14:50	[48] CF1. Dark Matter: Particle-like	LIPPINCOTT, Hugh COOLEY, Jodi LIN, Tongyan SLATYER, Tracy
15:10	[49] CF5. Dark Energy and Cosmic Acceleration: Cosmic Dawn and Before	CHANG, Clarence SHOEMAKER, Deirdre
15:30	[50] CF6. Dark Energy and Cosmic Acceleration: Complementarity of Probes and New Facilities	SCHLEGEL, David
15:50	[51] Cosmic - Computing frontier discussion	GOTTLIEB, Steven