

Time	Wednesday	Thursday	Friday
	Morning session	Morning session	Morning session
	Moderator: Martini	Moderator: Kochanek	Moderator: Tucker
9:15-9:45am	David Weinberg: Cosmic Acceleration: Current Status and Future Prospects	Tony Piro: The Curious Remnant Pa 30	Dan Scolnic: Type Ia Supernova Puzzles That Keep Getting More Puzzling
9:45-10:15am	Claire Lamman: Redshifts by Breakfast: Going from observations to large-scale structure measurements with the DESI instrument	Willem Hoogendam: Thermonuclear Supernovae in the NIR Era	Suhail Dhawan: Type Ia supernova cosmology and progenitors: Connecting the Hubble Diagram and Strong Gravitational Lensing
10:15-11:15am	astro+coffee	astro+coffee	astro+coffee
11:15-11:45am	Peter Taylor: What Does BAO-free Large-Scale Structure Tell Us About the Hubble Tension?	Chris Burns: The Color Stretch and Other Decline Rates	Qinan Wang: SALT3-UV (tentative)
11:45-12:15pm	Rick Kessler: My Biggest Concerns about SNIa Cosmology Results	discuss	closing remarks
12:15-1:15pm	lunch	lunch	
	Afternoon session	Afternoon session	
	Moderator: Tucker	Moderator: Weinberg	
1:15-1:45pm	Logan Prust: Constraining SNIa Progenitor Pathways in Double White Dwarfs	Michael Tucker: Observational Evidence for Two SN Ia Populations	
1:45pm-2:15pm	Dillon Hasenour: Double Detonations on a Moving Mesh with Cattails and Early Time Reddening of SNe Ia	Shruti Ramaiya: The dependence of the SN Ia colour-luminosity relation on their host galaxy environments	
2:15-2:45pm	coffee	coffee	
2:45pm-3:15pm	Sunny Wong: Mass Loss and Subsequent Thermal Evolution of Surviving Helium White Dwarfs Shocked by Thermonuclear Supernovae	Mi Dai: SN Ia sample simulation using LightCurveLynx	
3:15-3:30pm	discuss	Leo Deroose: Early-Excess SNe Ia Show Stronger Carbon Absorption (15-min)	
3:30-3:45pm			
3:45-4pm		discuss	