Third Early Career Workshop

Sep 22-24, 2026

Day 2: Missions and technology

1:00 PM	Welcome & Plan for the Day	Brian Humensky (GSFC)
1:05 PM	Roman Space Telescope	Julie McEnery (GSFC)
1:30 PM	The UltraViolet EXplorer (UVEX) Mission	Dan Weisz (UC Berkeley)
2:00 PM	Break	
2:05 PM	Neil Gehrels Swift Observatory & Link Reboost	Brad Cenko (GSFC)
2:25 PM	A look into the Compton Spectrometer and Imager: Science, Detectors, and a Live Tour	Nicole Rodriguez Cavero and Felix Hagemann (UC Berkeley)
2:50 PM	LISA mission update	Ann Hornschemeier (NASA GSFC)

Day 2: Contributed Science/Tech talks

3:15 PM	GRAMS: Gamma-Ray and Anti-Matter Survey	Yinrui Liu (Columbia)
3:25 PM	Analysis of the Galactic Center Excess with CALET Data	Audrey Coleman (WUSTL)
3:35 PM	T-REX Early Ground Prototyping: Developing and Validating the Software and Instrumentation Pipeline for Future Space-Space VLBI	Amelia Frickey (Brown University)
3:45 PM	TIGERISS Expected Observation Prediction Model Updates	William Labrador (WUSTL)