

Blue = zoom talk
Red = invited talk

Wednesday August 26th

Session 1	Chair:	Tiffany Meshkat
10:00: AM	Organizers	Welcome to the GISS
10:15: AM	Ryan Lau	Rapid Time-Domain Science with the Roman Space Telescope
10:45: AM	Wuji Wang	Aromatic dust across universe time with JWST
11:00: AM	Davy Kirkpatrick	The Family Meteorite: A 199-Year Journey
11:15: AM	Sarah Leizman	The MaNGA-nificent World of Star-Forming Clumps
11:30: AM	Lunch	60 mins
Session 2	Chair:	Christopher Lam
12:30: PM	Philip Appleton	Shaken and Stirred: Delayed star cluster formation in the turbulent hot halo of Stephan's Quintet
12:45: PM	Luisa Rebull	Stellar Rotation in the Beta Pic Moving Group
1:00: PM	Yang Shen	Machine Learning for Identifying Massive Black Hole Binaries in ZTF Light Curves
1:15: PM	Allison Xu	Preparing for the Deluge of Brown Dwarfs in NEO Surveyor Data
1:30: PM	Catherine Clark	SHERA (Mission) and the Princesses (Orbital Parameters) of Power
1:45: PM	Break	15 mins
Session 3	Chair:	David Cook
2:00: PM	Zafar Rustamkulov	What's Written in the Red Stars
2:30: PM	Bruce Berriman	New Users of the Montage Image Mosaic Engine: AI, Radio Astronomy, and even SphereX and JWST!
2:45: PM	Keunho Kim	Directly Measured Evidence for the Ionizing Production Efficiency of Galaxies at $0.5 < z < 2.3$: Increased Efficiency in Blue-UV, Low-Mass Galaxies
3:00: PM	Sebastiano Calchi Novati	Euclid follow up for Spitzer microlensing events
3:15: PM	Marcus King	Morphology of Eight Massive $z \sim 1$ Main-Sequence Galaxies with JWST/MIRI MRS
3:30: PM	Break	15 mins
Session 4	Chair:	Wuji Wang
3:45: PM	Shoubaneh Hemmati	Sisyphus Optimizing in a Dynamic Universe
4:00: PM	Joe Masiero	Palomar observations reveal the shocking history of dense asteroids
4:15: PM	Alexander Rodriguez	From Escape Velocities to Weak Lensing: Mapping Galaxy Cluster Potentials and Cosmic Nodes
4:30: PM	Christopher Lam	Initial Progress on the RGES PIT Microlensing Exoplanet Detection Efficiency Pipeline
4:45: PM	Mike Jones	Star formation and quenching in low-mass galaxies

Thursday August 27th

Session 5	Chair:	Luisa Rebull
10:00: AM	Alexandra Greenbaum	Roman CGI: Plans for Early Operations.
10:30: AM	Zahra Sattari	From PASSAGE to Roman: Grism Spectroscopy of Protocluster Galaxies at Cosmic Noon
10:45: AM	Robert Hurt	ArcSinH Your Way to Better Images!
11:00: AM	Kevin Hardegree-Ullman	The Near-Infrared Transit Explorer (NITE)
11:15: AM	David Cook	Fiducial Galaxy Diameters for NED-LVS
11:30: AM	Lunch	60 min
Session 6	Chair:	Mike Jones
12:30: PM	Jessie Christiansen	Know Thy Galaxy, Know Thy Planet
12:45: PM	Andreas Faisst	CHAMPS: Exploring the Dusty Early Universe
1:00: PM	Sergio Fajardo-Acosta	An Unusual White Dwarf and Red Dwarf Binary: Insights From New Data
1:15: PM	Justin Kader	FIRESIDE: Far-InfraRed Extragalactic Survey and Instrument Design Exploration: FIR Line Source Predictions
1:30: PM	Faezeh Manesh	Constraining Star Formation Burstiness in Lensed Dwarfs at $z = 0.5-2.3$ with HST + GLASS-JWST/NIRISS.
1:45: PM	break	15 min
Session 7	Chair:	Jessie Christiansen
2:00: PM	Harry Teplitz	Science with Euclid's major data releases
2:30: PM	Tiffany Meshkat	Searching for Exorings with Roman
2:45: PM	Kristiano Sleiman	Spitzer, Revisited: New Data for New Science
3:00: PM	Wanggi Lim	SPHEREx Galactic Background Modeling and Synergies with the Roman Galactic Plane Survey
3:15: PM	Nima Chartab	Spectroscopic Confirmation of Twin LATIS IGM-Tomography Protoclusters at $z \sim 2.4$
3:30: PM	Break	15 mins
3:45: PM	Tom Greene	State of IPAC