

16-Dec					
Session1	09:00-09:30		on-site registration		
	09:30-09:40		Welcome	Toru Yamada	
	09:40-10:00		Description of the Roman-Subaru Synergistic Observations	Takahiro Sumi	
	10:00-10:30		Nancy Grace Roman Space Telescope Status	Julie McEnery	
break	10:30-11:00				
Session1	11:00-11:30		Subaru Telescope Prospects in 2027-	Yusei Koyama	
Session2	11:30-12:00	SS1	Subaru/PFS-Roman Synergistic Observations for Galaxy Evolution and Cosmic Reionization	Yuichi Harikane	
lunch	12:00-13:30				
Session2	13:30-14:00	SS2	Synergistic PFS Lyman Alpha Spectroscopy at High-z (SPLASH)	Sangeeta Malhotra	
	14:00-14:30	SS3	Witnessing the emergence of reionization bubbles around large scale structures at $z \sim 8$	Akio Inoue	
	14:30-14:50	Talk1	Roman at the age of Artificial Intelligence: Preparing the First Roman Catalogs	Bahram Mobasher	
break	14:50-15:20				
Session3	15:20-15:50	SS4	Probing AGN Demographics with Roman+Subaru	Masafusa Onoue	
	15:50-16:10	Talk2	Potential synergy between Subaru observation and Roman Galaxy Redshift Survey	Shun Saito	
	16:10-16:40		Additional Discussion		
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	09:30-09:40		day1 review		
Session4	09:40-10:10	SS6	Spectroscopy to Enhance Photo-z's for the Roman High Latitude Imaging Survey	Jeffrey Newman	
break	10:10-10:40				
Session4	10:40-11:00	Talk3	Gamma-Ray Burst Optical Catalog	Maria Giovanna Dainotti	
	11:00-11:30	SS7	Roman/Subaru Synergistic Follow-up of RAPID-discovered transients	Schuyler Van Dyk	
	11:30-12:00	SS8	Transient & Cosmology Studies in the High Latitude Time Domain Survey	Rebekah Hounsell	
lunch	12:00-13:30				
Session5	13:30-14:00	SS9	Subaru High-Contrast Imaging Are Critical for Technical Demonstration and Scientific Studies of the Roman Coronagraph	M. Kuzuhara	
	14:00-14:30	SS10	Roman-Subaru/HSC concurrent observations for rogue planets mass measurement	Daisuke Suzuki	
	14:30-14:50	Talk4	Roman-Subaru Synergies in the High Latitude Time Domain Survey	Masao Sako	
break	14:50-15:20				
	15:20-15:40	Talk5	Completing SNIa Host and Foreground Galaxy Spectroscopic Follow-Up with Subaru	Nao Suzuki	
	15:40-16:10	SS11	Dark Matter on small scales: Precise dynamical analysis of dwarf spheroidal galaxies with Roman and Subaru-PFS	Kohei Hayashi	
short break	16:10-16:20				
	16:20-16:30		day2 review		
	16:30-17:00		Additional Discussion		
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Session6	09:30-09:50	Talk6	Subaru/PFS Follow-up of Oscillating Red Giants in the Roman Galactic Bulge Time Domain Survey	Dan Huber	
	09:50-10:10	Talk7	First look at ULXs by JWST	Sinan ALLAK	
Discussion	10:10-10:30		Discussions : Summary of the Short Slides and possibility of coordination		
break	10:30-11:00				
Discussion	11:00-12:00		Discussions: Next Step		
closing	closing				