

Poster #	Day	First	Last	Title
1	Monday	Mariasole Aurora	Agazzi	Rotation-Speed Optimization for Planet Detection in a LIFE-like Nulling Interferometer
4	Monday	Evan	Carrasco	RATTLED BUT NOT BROKEN: The Partially Broken Resonant Chain TOI-1246 and Its Non-Transiting Companions
8	Monday	Sean	Collins	A Compact Pair of Giant Planets near the 2:1 Mean Motion Resonance around TOI-3850
9	Monday	Antonio	Consiglio	SETTING UP A STRATEGY FOR TRIPLE-LENS MODELING
12	Monday	Ashley	Elliot	The Roman GBDS All-Star Catalog
15	Monday	Joseph	Hand	The Missing Link: Explaining the Origin of V1298 Tau's Broken Resonance Chain
16	Monday	Kevin	Hardegree-Ullman	The Near-Infrared Transit Explorer (NITE)
18	Monday	Matthew	Lastovka	Inferring Planet Occurrence Rates in Different Galactic Populations: Connecting K2 and Roman

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remote	Tuesday	Moyuru	Nakamori	Physics-Informed Transit Diagnostics for Limited-Data Triage of TESS Planet Candidates
remote	Tuesday	Rudra Protap	Nandi	Refining the Orbit of TrES-3 b through Transit Photometry
6	Tuesday	Vincent	Cheng	Measuring the Mass of the Youngest Sub-Neptune, K2-33b, with 3 Years of VLT/CRIRES Spectral Data
7	Tuesday	Laura	Chin	Drawing Atmosphere–Interior Connections: Mantle Resistivity and Atmosphere Escape
14	Tuesday	Aylin	Garcia Soto	Citizen Science Project: Flares in Open Clusters
20	Tuesday	Nicolas	Mazziotti	Preparing for Gaia DR4: Detecting Long-Period Giant Planets with Astrometry
21	Tuesday	Julie	Moquin	One Man's TraSHDUMP is Another Man's Treasure: An Exoplanet Candidate in the Kepler Bonus Light Curves
22	Tuesday	Kansuke	Nunota	Fast Detection and Classification of Planetary Anomalies in Roman Microlensing Light Curves
24	Tuesday	Pranav	Premnath	Searching for GEMS: Building the Largest Volume-Limited Sample of Giant Planets around M Dwarfs
27	Tuesday	Takuto	Tamaoki	Fast Two-Star Modeling of High-Resolution Images toward Joint Light-Curve and Image Fitting of Microlensing Events
28	Tuesday	Emelly	Tiburcio	Color-Surface Brightness Relations with the Nancy Grace Roman Space Telescope
29	Tuesday	Amy	Tuson	Long-Period Transiting Exoplanets in the Roman Galactic Bulge Time Domain Survey

31	Tuesday	Md Abdullah Al	Zaman	Towards Precise Eta-Earth Estimates: Homogenous Reanalysis of Planetary Parameters and Statistical Validation for 187 Kepler Habitable and Near-Habitable Zone Confirmed and Candidate Planets
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