

## SATURDAY, JANUARY 3, 2026

8:00 AM

24th Annual Symposium of the NSF Astronomy & Astrophysics Postdoctoral Fellows

**131 A**

8:00 AM – 7:00 PM

**8:30 AM**

Exoplanet Exploration Program Analysis Group (ExoPAG) Meeting 33

**301 D**

8:30 AM – 6:00 PM

**9:00 AM**

Proposal Writing Workshop: Using NASA ROSES as an Example

**121 A**

9:00 AM – 4:00 PM

High-Altitude Engineering for Research in Astrophysics (HERA) Collaboration

**121 C**

9:00 AM – 3:00 PM

Introductory Julia Programming

**127 A**

9:00 AM – 5:00 PM

How to Give Great Presentations: A Scientist's Guide to Effective Communication

**127 B**

9:00 AM – 5:00 PM

Foundations of Astronomical Data Science - Day 1

**127 C**

9:00 AM – 5:00 PM

**10:00 AM**

Neurodiversity, Neuroinclusion, & the Strengths of Neurodiversity in STEM: Finding & Cultivating Neurodivergent Potential

**121 B**

10:00 AM – 4:00 PM

## SUNDAY, JANUARY 4, 2026

8:00 AM

24th Annual Symposium of the NSF Astronomy & Astrophysics Postdoctoral Fellows

**131 A**

8:00 AM – 7:00 PM

**8:30 AM**

Exoplanet Exploration Program Analysis Group (ExoPAG) Meeting 33

**301 D**

8:30 AM - 2:00 PM

**9:00 AM**

Data Access & Analysis with the NSF-DOE Vera C. Rubin Observatory

**121 B**

9:00 AM – 4:00 PM

Building Thriving Departments & Programs: Strategies to Promote Recruitment, Retention, & Career Preparation

**126 B**

9:00 AM – 12:00 PM

NASA Physics of the Cosmos Program Analysis Group (PhysPAG) Meeting

**126 C**

9:00 AM – 2:00 PM

Advanced Julia Programming

**127 A**

9:00 AM – 5:00 PM

Foundations of Astronomical Data Science - Day 2

**127 C**

9:00 AM – 5:00 PM

Python & Astropy for Astronomical Data Analysis

**131 C**

9:00 AM – 5:30 PM

Teaching Strategies that Work: FTI Workshop for Astronomy & Physics Educators

**132 A**

9:00 AM – 5:00 PM

Preparing for the Nancy Grace Roman Space Telescope: Working in the Roman Research Nexus

**221 C**

9:00 AM – 5:00 PM

Roman Galactic Bulge Time Domain Survey Data Challenge

**224 A**

9:00 AM – 5:00 PM

NASA Cosmic Origins Program Analysis Group (COPAG) meeting

**226 B**

9:00 AM – 2:30 PM

**9:30 AM**

Just & Inclusive Classrooms: Non-Tradititional Grades & Assessments

**121 A**

9:30 AM – 1:00 PM

**10:00 AM**

Student & Early Career Professional Development Workshop: How to Conference Successfully

**121 C**

10:00 AM – 4:00 PM

**1:00 PM**

Advocating for Responsible Lighting on Your Campus: The Campus SHINE Initiative

**126 B**

1:00 PM – 5:30 PM

**1:15 PM**

Exploring SciX: A Researcher's Guide to the Science Explorer Platform

**126 A**

1:15 PM – 2:15 PM

**2:00 PM**

Euclid Quick Release 1 (Q1) Data Access & Exploration  
Workshop

**121 A**

2:00 PM – 4:00 PM

001 - HAD I Oral Session: From Ancient Skies to Modern  
Institutions I

**221 B**

2:00 PM – 3:30 PM

**2:15 PM**

Exploring SciX: A Researcher's Guide to the Science Explorer Platform – Session 2

**126 A**

2:15 PM – 3:15 PM

**2:30 PM**

NASA Joint Program Analysis Group (PAG)

**301 D**

2:30 PM – 6:00 PM

**3:15 PM**

Exploring SciX: A Researcher's Guide to the Science Explorer Platform – Session 3

**126 A**

3:15 PM – 4:15 PM

**4:30 PM**

Student & First Timers Orientation

**301 C Pre-function Area**

4:30 PM – 5:30 PM

**5:30 PM**

Grad School & REU Fair

**301 C**

5:30 PM – 7:00 PM

**6:00 PM**

The Working Group for Preservation of Astronomical Heritage Annual Meeting

**221 B**

6:00 PM – 7:00 PM

**7:00 PM**

Opening Reception

**Exhibit Hall B/C/D**

7:00 PM – 8:30 PM

**NOTES**

## MONDAY, JANUARY 5, 2026

8:00 AM

Oral History Interviews  <b>232 C</b> 8:00 AM – 9:00 PM	101 - Fred Kavli Plenary Lecture: Daniella DellaGiustina, From Launch to Legacy: How OSIRIS-REx Changed Our Understanding of Asteroids  <b>West Building 301AB</b> 8:00 AM – 9:10 AM
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9:00 AM

<b>FREE</b>  AM Poster Session & Coffee Break  <b>Exhibit Hall B/C/D</b> 9:00 AM – 10:00 AM				
<b>102</b> Open- Source Tools for Scalable Astronomical Data Analysis	<b>103</b> Astronomy Literacy	<b>104</b> Participatory Astronomy. Student Engagement, Citizen Science & Network Support	<b>105</b> Technosignature Searches: Pipelines, Lasers, & Radio from Stars to Interstellar Objects	<b>106</b> Mitigating Systematics: Calibration & Imaging from Optical to Radio
<b>107</b> Mitigating Environmental Noise in Optical & Radio Astronomy	<b>108</b> HWO Enabling Technologies: Stability, Metrology, & High-Contrast Imaging	<b>109</b> PRIMA Far-Infrared Observatory	<b>110</b> Accessible Observatories: Small-Telescope Instrumentation for Education & Community Science	<b>111</b> Cross- Platform Astronomical Instrumentation
<b>112</b> Protoplanetary Disks & Planet Formation: Chemistry, Accretion, & Observables	<b>113</b> Statistical & Machine Learning Methods for Astrophysical Inference	<b>114</b> Extreme Hot Jupiter Atmospheres: High-Resolution Spectroscopy & Modeling	<b>115</b> Exoplanet Atmospheres & Habitability: Models, Analogs, & Missions	<b>116</b> Ultracool Dwarf Atmospheres: Clouds, Variability, & JWST Spectroscopy
<b>117</b> Massive- Star Disks & Winds: Be & Wolf-Rayet Variability Across Surveys	<b>118</b> Stellar Spectroscopy & Diagnostics from Local Stars to the Early Universe	<b>119</b> Cepheids & RR Lyrae: Multiwavelength Variability & Spectroscopy	<b>120</b> Neutron Stars & Magnetars: Transients, Populations, & Fundamental Physics	<b>123</b> Multiphase ISM Diagnostics & Kinematics from Local to Cosmic Noon
<b>124</b> Technosignatures Across the Spectrum: Surveys, Catalogs, Instrumentation				

9:30 AM

Create Your Unicorn Career - Even in Uncertain Times (Career Hour & Booksigning!)  <b>126 A/B</b> 9:30 AM – 10:30 AM	Native American Presentation  <b>Exhibit Hall B/C/D</b> 9:30 AM – 10:00 AM
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10:00 AM

Disabled Astronomy in Uncertain Times: Why We Fight  <b>Exhibit Hall B/C/D</b> 10:00 AM – 10:30 AM	Astro Data Lab Science Platform at Eight – From Data to Discovery  <b>121 B</b> 10:00 AM – 11:30 AM	Roman Slitless Spectroscopy Data Challenge  <b>131 A</b> 10:00 AM – 12:00 PM	125 - Bridging the Skies: Constellations Across Cultures Through Science, Art & Story  <b>226 A</b> 10:00 AM – 11:30 AM	126 - How to Create & Advocate for Departmental Change with the EP3 Guide  <b>232 A</b> 10:00 AM – 11:30 AM
127 - HEAD I: The Legacy of Dr. Katja Pottschmidt: Accreting Compact Objects  <b>225 B</b> 10:00 AM – 11:30 AM	128 - Climate Change in the Classroom  <b>226 B</b> 10:00 AM – 11:30 AM	129 - Laboratory Astrophysics Division: Pre-solar Grains to High Energy Density, LAD Physics Across the Energy Spectrum  <b>226 C</b> 10:00 AM – 11:30 AM	130 - CSMA Panel on Grassroots Outreach & Mentorship in Today's Climate  <b>224 B</b> 10:00 AM – 11:30 AM	

<b>Oral Sessions</b> 10:00 AM – 11:30 AM							
132 From Protoplanetary Disks to Planets <b>225 A</b>	133 Dynamics, Magnetism, & Atmospheres with Habitability Across Planetary Systems <b>227 B</b>	134 Exoplanet JWST & Ground-Based Facilities <b>224 A</b>	135 Exoplanets with TESS <b>230</b>	136 Rubin-Era Time-Domain Synergies: Discovery, Calibration, & Follow-up <b>229 A</b>	137 Asteroids & Cislunar Hazards: Rubin Results & New Capabilities <b>228 A</b>		
139 Thermonuclear Supernovae: Progenitors, Explosions, & Remnants <b>227 C</b>	140 AGN Feedback & Outflows Across Scales & Cosmic Time I <b>222 C</b>	141 Multi-messenger Observations of Compact Objects <b>221 A</b>	142 Magnetars, GRBs, & FRBs: Populations, Physics, & Future Tools <b>222 B</b>	143 Star Formation & Ionized Gas in the Milky Way & Nearby Galaxies <b>221 C</b>	144 Clumps, Feedback, & Quenching in High-Redshift Galaxies with JWST <b>228 B</b>		
<b>145</b> Faint Satellites, Subhalos, & the Galaxy, Halo Connection <b>229 B</b>							
<b>138 - HAD II Oral Session: From Ancient Skies to Modern Institutions II</b> <b>221 B</b> 10:00 AM – 11:30 AM							
<b>10:15 AM</b> Galaxies Big & Small <b>129 A/B</b> 10:15 AM – 11:15 AM							
<b>10:30 AM</b> Sharing the Sky: Satellite Interference Mitigation Solutions for Optical Astronomy <b>Exhibit Hall B/C/D</b> 10:30 AM – 11:00 AM							
<b>11:00 AM</b> Perfect, Clear, Dark Skies 24/7/365 Using Protected COTS Imaging in Space <b>Exhibit Hall B/C/D</b> 11:00 AM – 11:30 AM							
<b>11:40 AM</b> 146 - 2025 RAS Gold Medal in Astronomy Lecture: James Binney, Understanding Galaxies <b>West Building 301AB</b> 11:40 AM – 12:30 PM							
<b>12:30 PM</b>							
The Astronomy Education Landscape: Resources for Outreach, Formal Education, AER Research, & Advocacy <b>Exhibit Hall B/C/D</b> 12:30 PM – 1:00 PM	Convert your CV into a Resume for Industry Roles <b>126 A/B</b> 12:30 PM – 1:30 PM	The Moon & Beyond, Now: Lunch Reception for Missions and Partnerships Shaping Near-Term Lunar Science <b>127 A/B/C</b> 12:30 PM – 2:00 PM	Leveraging the Power of Cosmic Messengers with Rubin, LIGO, & Gemini <b>131 C</b> 12:30 PM – 3:30 PM				
<b>12:45 PM</b> NASA Update <b>West Building 301AB</b> 12:45 PM – 1:45 PM							
<b>1:00 PM</b>							
Defending the Dark: Preserving Observational Astronomy in the Light Pollution Age <b>Exhibit Hall B/C/D</b> 1:00 PM – 1:30 PM	SPHEREx Early Science Results & Community Data Access <b>126 C</b> 1:00 PM – 3:00 PM	How Observatories Respond to Wildfire <b>132 A</b> 1:00 PM – 2:30 PM					

**2:00 PM**

The Virtual Observatory in Practice: Impact, Adoption, & the Road Ahead <b>121 B</b> 2:00 PM – 3:30 PM	CSWA Cohorts Kickoff Session <b>232 B</b> 2:00 PM – 3:30 PM	147 - Exploring the MeV Gamma-ray Sky with the Compton Spectrometer & Imager <b>226 A</b> 2:00 PM - 3:30 PM	148 - The Moon & Beyond, Now: Missions & Partnerships Shaping the Next Five Years <b>226 C</b> 2:00 PM – 3:30 PM	149 - Community Models of Astronomy: Reklationship Building Between Kitt Peak National Observatory & the Tohono O'odham Nation <b>224 B</b> 2:00 PM – 3:30 PM	150 - Beyond the Mid-Decadal: Community Inputs for Space Mission Concepts Toward Astro 2030 <b>225 B</b> 2:00 PM – 3:30 PM	151 - The National Landscape of Undergraduate Astronomy Majors <b>226 B</b> 2:00 PM – 3:30 PM
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**Oral Sessions**

2:00 PM – 3:30 PM

152 Sub- Neptunes with JWST: Observations & Theoretical Implications <b>224 A</b>	153 Exoplanet Discovery <b>228 B</b>	154 Stellar Pulsations, Binaries, & Tidal Evolution Across Compact Phases <b>222 B</b>	155 Inclusive Astronomy: Partnerships, Access, & Accessibility Across Communities <b>227 B</b>	156 Lensed & Nearby SNe for Precision Cosmology <b>228 A</b>	157 AGN Feedback & Scales & Cosmic Time II <b>222 C</b>	158 From Sgr A* Flares to Horizon Outflows Across Scale Polarimetry & Photon Rings <b>221 A</b>
159 Star Formation, Feedback, & Spiral Structure in Nearby Galaxies <b>227 C</b>	160 Star Clusters & Galaxy Assembly: Chemistry, Streams, & Dynamics <b>229 A</b>	161 Evolution of Galaxies I <b>229 B</b>	162 On Dusty Star-Forming Galaxies <b>225 A</b>	163 Formation & Growth of Supermassive Black Hole Across Cosmic Time <b>230</b>	164 Dust, PAHs, & Star Formation Across Cosmic Time <b>221 C</b>	
165 - HAD II Oral Session: From Ancient Skies to Modern Institutions III <b>221 B</b> 2:00 PM – 3:30 PM						

**2:15 PM**

## Stars &amp; Their Behavior

**129 A/B**

2:15 PM – 3:15 PM

**2:30 PM**

## Empowering PI-led Science Missions at Lockheed Martin

**Exhibit Hall B/C/D**

2:30 PM – 3:00 PM

**3:30 PM**

## NASA X-Ray Science Interest Group

**131 A**

3:30 PM – 5:00 PM

**3:40 PM**

166 - Plenary: Adam Burgasser, The Brown Dwarf-Milky Way Connection: How Failed Stars Play a Unique Role in Galactic Archaeology

**West Building 301AB**

3:40 PM – 4:30 PM

**4:40 PM**

Plenary: Björn Benneke, A New Era of Planetary Astrophysics with JWST &amp; High-Resolution Spectrographs

**West Building 301AB**

4:40 PM – 5:30 PM

**5:30 PM**

**FREE**

Evening Poster Session & Refreshment Break  
**Exhibit Hall B/C/D**  
5:30 PM – 6:30 PM

<b>168</b> Exploring the MeV Gamma-Ray Sky with the Compton Spectrometer & Imager	<b>169</b> Laboratory Astrophysics Division: Using Pre-solar Grains to Inform Nucleosynthesis	<b>170</b> Advances in Image Simulation, Calibration	<b>171</b> Advances in Stellar Spectra	<b>172</b> Cosmology & Dark Matter: Observational & Experimental Frontiers
<b>173</b> From Disks to Architectures: Dynamics of Planetary System Formation	<b>174</b> From Fountains to Filaments: Evolution of Galaxies	<b>175</b> Galaxy Evolution: Assembly, Environments, Theory, & Tools	<b>176</b> Gamma-Ray Bursts: Triggering, Environments, Radio, & High-Redshift Probes	<b>177</b> Gas, Star Formation, & Calibration from $z \sim 0$ to 6
<b>178</b> Mapping Dust & PAHs with JWST, SPHEREx, & PRIMA	<b>179</b> Mapping Environments & Reionization with Lyman-alpha Galaxies	<b>180</b> Massive & Evolved Stars Across Nearby Galaxies: Mergers & Environments	<b>181</b> Metal-poor Milky Way Stars & r-process Enrichment	<b>182</b> Milky Way Satellites & Dark Matter Halos: Structure & Surveys
<b>183</b> Preparing for Direct Imaging Models: Calibrations, & Biases across JWST, Roman, HWO	<b>184</b> Probing AGN Accretion via Time-Delay Variability, Reverberation, & Periodicity	<b>185</b> Stellar Demise & Transients: Nebulae, Novae, Supernovae, & the Distance Scale	<b>186</b> Supermassive Black Holes: Nuclear Dynamics, Masses, & Gravitational Signatures	<b>187</b> Taming Stellar Activity & Multiplicity in Exoplanet Detection
<b>188</b> Type Ia Supernovae: Systematics & Cosmology from Local to High Redshift			<b>189</b> Catalogs & Surveys & Large Programs	
<b>Connecting Research &amp; Education with "LIVE" Visualization</b> <b>Exhibit Hall B/C/D</b> 5:30 PM – 6:00 PM				

**6:00 PM**

AstroAI: Physical & Generative Models for Astronomy  
**Exhibit Hall B/C/D**  
6:00 PM – 6:30 PM

Astronomy in Arizona Open House  
**231 A/B/C**  
6:00 PM – 8:30 PM

**6:30 PM**

40+E, Fellows, & Friends Reception  
**124 A/B**  
6:30 PM – 8:00 PM

Historical Astronomy Division Town Hall  
**221 B**  
6:30 PM – 8:00 PM

**7:00 PM**

Mapping Your Career Path: How SPS Can Support Your Undergraduate Journey  
**127 A/B/C**  
7:00 PM – 8:30 PM

**7:30 PM**

Nancy Grace Roman Space Telescope  
**224 A**  
7:30 PM – 9:30 PM

Reception for Astronomy Educators – open to all!  
**301 C**  
7:30 PM – 9:00 PM

**TUESDAY, JANUARY 6, 2026**  
8:00 AM

201 - HAD LeRoy E. Doggett Prize Plenary: Thomas Hockey, Don't Let Anybody Tell You to Plan Your Career  
**West Building 301AB**  
8:00 AM – 9:00 AM

9:00 AM

AM Poster Session & Coffee Break <b>Exhibit Hall B/C/D</b> 9:00 AM – 10:00 AM				
<b>202</b> Disability & Accessibility in Education/ Outreach	<b>203</b> High- Altitude Balloon Astronomy: Instruments, Systems, & Operations	<b>204</b> Pathways to Exo-Earths: Precision Astrometry, Interferometry, & Spectroscopy	<b>205</b> Polarization & Sub-Structures in Circumstellar Disks	<b>206</b> Solar Rotation, Flows, & Eruptions from Photosphere to Heliosphere
<b>207</b> Rotation & Dynamics Across Scales: Small Bodies, Rings, Jets, Disks	<b>208</b> From Small Telescopes to Precision Spectroscopy: Transiting Exoplanet Advances	<b>209</b> Accreting Neutron Stars across Regimes	<b>210</b> Accretion & Outflows in Protostars	<b>211</b> Ages, Rotation, Activity, & Multiplicity of Nearby K & M Dwarfs
<b>212</b> Brown Dwarfs: Detection, Demographics, Structure, & Dynamics	<b>213</b> Data-Intensive Methods for Galaxy Structure & Evolution	<b>214</b> Dust, PAHs, & Ices: Tracing ISM Physics from Cores to Disks	<b>215</b> Eclipsing Binaries: Asymmetries, Apsidal Motion, & Pulsation Interplay	<b>216</b> Emerging Techniques for Elusive Exoplanetary Companions
<b>217</b> From Prestellar Cores to Outflows: Diagnostics of Young Stellar Objects	<b>218</b> Infrared Galaxy Evolution: AGN Decomposition, SFR Calibration, & Survey Methods	<b>219</b> Pulsar Emission & Propagation: From Giant Pulses to MeV	<b>220</b> Rotation, Flares, & Magnetic Activity in Cool Stars	<b>221</b> Stellar Chronometers: Seismology, Rotation, & White Dwarf Cooling
<b>222</b> Stellar Pulsations & Variability in Single & Binary Stars		<b>223</b> Toward IPTA DR3: Combination, Chromatic Noise, & MSP Discovery		
Accessing Astronomy: Leveling the Playing Field for Everyone <b>Exhibit Hall B/C/D</b> 9:00 AM – 9:30 AM	NASA Active Galactic Nuclei Science Interest Group <b>131 A</b> 9:00 AM – 10:30 AM		Astronomers Turned Data Scientists (ATDS8) <b>132 A</b> 9:00 AM – 4:00 PM	

9:30 AM

Opportunities at the CfA Career Presentation <b>Exhibit Hall B/C/D</b> 9:30 AM – 10:00 AM	Maximize LinkedIn for Networking & Landing Jobs <b>126 A/B</b> 9:30 AM – 10:30 AM
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10:00 AM

Seeing the Hidden Universe with PRIMA (PRobe Infrared Mission for Astrophysics) <b>Exhibit Hall B/C/D</b> 10:00 AM – 10:30 AM	Roman Space Telescope Proposal & Science Planning <b>121 B</b> 10:00 AM – 12:00 PM	Cycles of Galaxy Growth & Star Formation in the FUV <b>131 C</b> 10:00 AM – 2:00 PM	224 - NASA's Habitable Worlds Observatory <b>224 B</b> 10:00 AM – 11:30 AM
225 - AAS Working Group on Graduate Admissions Panel & Discussion <b>226 B</b> 10:00 AM – 11:30 AM	226 - HEAD II: A NICER Look at the Energetic Universe <b>225 B</b> 10:00 AM – 11:30 AM	227 - Ethics of Outer Space: Developing an Interdisciplinary Framework <b>226 A</b> 10:00 AM – 11:30 AM	228 - The Latest DESI Science Results <b>226 C</b> 10:00 AM – 11:30 AM

<b>Oral Sessions</b> 10:00 AM – 11:30 AM											
229 Clouds & Hazes in Exoplanet Atmospheres	230 Brown Dwarfs: Spectroscopy & Populations	231 Low Mass Stars & Brown Dwarfs	232 Astrophysical Probes of Dark Matter & Extreme Compact Objects	234 Variable Obscuration & Flares Across Cosmic Environments	235 Surveys & Time-Domain Astronomy: Calibration to Discovery	236 Neutron Stars & Their High-Energy Environments: Pulsars, Magnetars, SNRs	230				
229 B	222 B	229 A	221 A	221 C	228 B						
237 The Obscuring Dust & Gas of AGN	238 Gas Flows & Feedback in the Circumgalactic Medium I	239 Galaxy Baryon Cycle: Outflows, Inflows, & Reservoirs	240 Magnetized ISM Across the Milky Way: Structure, Dynamics, & Diagnostics	241 From Cosmic Web to Dwarfs: Galaxy Evolution	258 Multi-Messenger Observation & Theory in Gravitational Wave Astronomy						
224 A	228 A	227 B	222 C	225 A	227 C						
<b>242 - HAD IV Oral Session: Remembering Owen Gingerich</b> <b>221 B</b> 10:00 AM – 11:30 AM											
<b>10:15 AM</b> Press Conference - News from the High-Redshift Universe & Local Analogs <b>129 A/B</b> 10:15 AM – 11:15 AM											
<b>10:30 AM</b> From Proposal to Project Launch: Building a Real Project Plan Before the Award Arrives <b>Exhibit Hall B/C/D</b> 10:30 AM – 11:00 AM				<b>121 C</b> 10:30 AM – 3:00 PM <b>Data Roundtable 2026</b>							
<b>11:40 AM</b> <b>243 - 2025 Newton Lacy Pierce Prize Plenary: Andrew Vanderburg, What Happens to Planets After Their Stars Die?</b> <b>West Building 301AB</b> 11:40 AM – 12:30 PM											
<b>12:30 PM</b> How to Interview for Jobs <b>126 A/B</b> 12:30 PM – 1:30 PM											
<b>12:45 PM</b> NSF Update <b>West Building 301AB</b> 12:45 PM – 1:45 PM											
<b>1:00 PM</b> Final Cosmological Constraints from the Dark Energy Survey <b>126 C</b> 1:00 PM – 2:30 PM											

# NOTES

**2:00 PM**

Large Format CMOS Cameras & Imaging Solutions for Astronomy at Teledyne <b>Exhibit Hall B/C/D</b> 2:00 PM – 2:30 PM	Promoting Professional-Amateur Collaboration in Astronomy <b>121 A</b> 2:00 PM – 3:30 PM	244 - Vera C. Rubin Observatory & Satellite Constellations <b>226 C</b> 2:00 PM – 3:30 PM	245 - JWST ❤ Brown Dwarfs: Discoveries, Populations, & Atmospheres <b>224 B</b> 2:00 PM – 3:30 PM
246 - Disability & Accessibility in Education/Outreach <b>226 A</b> 2:00 PM – 3:30 PM	247 - Cultural Astronomy in the American Southwest <b>226 B</b> 2:00 PM – 3:30 PM	248 - The Advanced X-ray Imaging Satellite (AXIS) <b>225 B</b> 2:00 PM – 3:30 PM	249 - AdvancingAI Infrastructure for Large Astronomy Datasets <b>232 A</b> 2:00 PM – 3:30 PM

**Oral Sessions**

2:00 PM - 3:30 PM

250 Pathways to Habitable Exo-Earth Atmospheres <b>229 B</b>	251 Volatiles & Organics: Disks, Comets, & Ice Giant Atmospheres <b>225 A</b>	252 Enabling HWO Exo-Earth Science: Architecture, Tools, Targets, & Context <b>222 C</b>	253 Extragalactic Backgrounds & Intensity Mapping: SPHEREx, HST & Future Missions <b>228 A</b>	254 Molecules & Planet Formation with UV-to-Far-IR, Spectroscopy, & Detectors <b>230</b>	255 Outreach & Education Engagement: Rubin, Roman, & Beyond <b>221 B</b>	256 From Stellar Winds to Dust in Core-Collapse Supernovae <b>221 A</b>
257 AGN in Galaxies: Diagnostics, Surveys, & Activity Tracers <b>221 C</b>	259 Star Cluster Formation & Feedback Across Nearby Galaxies & Low Metalicities <b>224 A</b>	260 From Starless Cores to Massive Protostars: Early High-Mass Star Formation <b>222 B</b>	261 Gas Flows & Feedback in the Circumgalactic Medium II <b>228 B</b>	262 Little Red Dots & Early Supermassive <b>229 A</b>	263 Dwarf Galaxy Satellites: Quenching, Faint Black Hole Seeds, Populations, & Hierarchical Assembly <b>227 C</b>	264 Strong Lensing & Substructure: Tests of Dark Matter Physics <b>227 B</b>

**2:15 PM**

The Milky Way & Stellar Explosions

**129 A/B**

2:15 PM – 3:15 PM

**2:30 PM**

The Future of Astrophysics: UV Got a Friend in Me

**Exhibit Hall B/C/D**

2:30 PM – 3:00 PM

**3:00 PM**

Resources for the Roman Cosmology, Exoplanet, & Time Domain Communities <b>126 C</b> 3:00 PM – 5:00 PM	Optical Interferometry: Long-term Trajectory <b>131 A</b> 3:00 PM – 5:00 PM
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**3:40 PM**

265 - Plenary: Raja GuhaThakurta, The Creating Equity in STEAM (CrEST) Experiential Learning Programs

**West Building 301AB**

3:40 PM – 4:30 PM

**NOTES**

**4:00 PM**

Oral History Interviews  
**232 C**  
4:00 PM – 9:00 PM

**4:40 PM**

266 - Henry Norris Russell Lecture: Marcia Rieke, Finding the Most Distant Galaxies Using the James Webb Space Telescope  
**West Building 301AB**  
4:40 PM – 5:30 PM

**5:30 PM**

<b>Evening Poster Session &amp; Refreshment Break</b> <b>Exhibit Hall B/C/D</b> 5:30 PM – 6:30 PM					
<b>267</b> NASA's Habitable Worlds Observatory	<b>269</b> JWST ❤ Brown Dwarfs: Discoveries, Populations, & Atmospheres	<b>270</b> The Advanced X-ray Imaging Satellite (AXIS)	<b>271</b> Working Session for Community-Centered Design & Implementation	<b>273</b> Binary Black Hole Formation Channels & Electromagnetic Counterparts	<b>274</b> Black Hole Growth & Accretion Across Mass Scales
<b>275</b> Circumstellar & Interstellar Dust	<b>276</b> Molecular Clouds, HII Regions, Interstellar Medium	<b>277</b> Core-Collapse Supernovae: Models, Progenitors, & Late-Time Dust	<b>278</b> From Grains to Galaxies: Dust, Star Formation, & Surveys	<b>279</b> Dwarfs & Low Surface Brightness Galaxy Structure, Assembly, & Environments	<b>281</b> Galaxy Cluster Dynamics, Central Structure, & Star Formation Across Cosmic Time
<b>282</b> Galaxy Kinematics, Warps, & Environmental Quenching Across Scales	<b>283</b> Infrared Spectroscopy & Chemistry of Planetary & Protoplanetary Nebulae	<b>284</b> Physical Conditions in HII Regions, PDRs, & the WIM	<b>285</b> Machine Learning & Calibration for Weak Lensing & Redshifts	<b>286</b> Probing the Cosmic Web with SZ, Absorption, & Emission	<b>287</b> Supernova Remnant: JWST, HST, & X-ray Insights
<b>288</b> Supernovae: Progenitors, Geometry, Hosts, & Distance Calibration	<b>289</b> UV-Selected Metal-poor Halo Stars with GALEX, Gaia, & KOSMOS		<b>290</b> Wolf-Rayet Binaries: Winds, Variability, & Dust		<b>291</b> Dense Gas & Filament Kinematics in Nearby Star-Forming Clouds
<b>272 HAD iPosters: Ancient to Modern Skies</b> <b>Exhibit Hall B/C/D</b> 5:30 PM MT - 6:30 PM					

**6:00 PM**

NASA-DARES Community Update  
**126 C**  
6:00 PM – 8:00 PM

Carnegie Science Alumni & Friends Reception  
**231 A/B/C**  
6:00 PM – 7:00 PM

**6:30 PM**

National Radio Astronomy Observatory Town Hall  
**301 C**  
6:30 PM – 8:30 PM

**7:00 PM**

The HEAD Social & Business Meeting  
**127 A/B/C**  
7:00 PM – 8:30 PM

**NOTES**

## WEDNESDAY, JANUARY 7, 2026

8:00 AM

301 - Plenary: Adam Leroy, Sharp New Views of the Interstellar Medium of Nearby Galaxies

**West Building 301AB**

8:00 AM – 9:00 AM

9:00 AM

AM Poster Session & Coffee Break <b>Exhibit Hall B/C/D</b> 9:00 AM – 10:00 AM					
268 Vera C. Rubin Observatory & Satellite Constellations	302 First Science Results From Then NSF-DOE Vera C. Rubin Observatory	303 Accretion & Emission Diagnostics in Cataclysmic Variables	304 Advances in Computational Astrophysics	305 AGN Feeding & Feedback from Nuclei to the Circumgalactic Medium	306 AI & Statistical Methods for Next-Generation Surveys
308 Binaries & Multiple Stars: Orbits, Triples, & Mass Transfer	309 Decoding X-ray Binary Variability: Nonlinear Timing, Winds, & States	310 Dynamics & Evolution of Planetary Systems: Solar System to Exoplanets	311 End-to-End Infrastructure for Time-Domain Transient Discovery & Follow-up	312 Exoplanet Formation & Habitability: Chemistry, Dynamics, & Precision Spectroscopy	313 Machine Learning Frontiers in Galaxy Evolution & Cosmological Inference
307 Automating Exoplanet Discovery	314 Post-Mass-Transfer Binaries & Dwarf Carbon Stars: Populations & Physics	315 Probing Circumstellar Matter in Core-Collapse Supernovae: Observations & Models	316 Shocks, Winds, & Chemistry in Planet-Forming Protoplanetary Disks	317 Small Body Dynamics: Orbits, Rotations, & Populations	318 Star Clusters Across Environments: Identification, Ages, & Early Evolution
319 Strong- Lensing Cosmography: Samples, Modeling, & Tomographic Constraints	320 Thermonuclear Supernovae & Ca-Rich Transients	321 Time-Domain & Radiative Environments of Stars & Compact Objects	322 Turbulence & Magnetic Fields from Clouds to Cosmic Scales		
Building the World's Largest Radio Observatory: Latest Developments from the SKAO  <b>Exhibit Hall B/C/D</b> 9:00 AM – 9:30 AM	Discovering the Universe with the Gemini High-Resolution Optical SpecTrograph (GHOST)  <b>121 B</b> 9:00 AM – 10:30 AM	5 Keywords & Me  <b>121 C</b> 9:00 AM – 12:00 PM	Beyond Gaia: Expanding the Dynamical Map of the Milky Way with Asteroseismic Distances  <b>131 C</b> 9:00 AM – 5:00 PM		

9:30 AM

Advantages of Premium Refractors for Research & Education

**Exhibit Hall B/C/D**

9:30 AM – 10:00 AM

How to Write a Cover Letter

**126 A/B**

9:30 AM – 10:30 AM

10:00 AM

The Highest Angular Resolution Frontier  <b>126 C</b> 10:00 AM – 11:30 AM	Bridging AAS Outreach efforts into the 2020s & Beyond: Eclipse Efforts, Shapley Lectures, & More  <b>131 A</b> 10:00 AM – 11:30 AM	NASA Infrared Science & Technology Interest Group  <b>231 A/B/C</b> 10:00 AM – 11:30 AM	323 - Monitoring the Transient Sky: The Role of ALMA in the WSU Era  <b>225 B</b> 10:00 AM – 12:00 PM
324 - Make Your Voice Heard as an Advocate for Science  <b>226 A</b> 10:00 AM – 11:30 AM	325 - JWST Deep Galaxy Searches: What We've Learned from the First 3 Years  <b>224 B</b> 10:00 AM – 11:30 AM	326 - Introducing NASA's Astrophysics Cross-Observatory Science Support (ACROSS) Facility: Enabling People, Tools, & Observations for TDAMM Science  <b>226 B</b> 10:00 AM – 11:30 AM	

Oral Sessions						
10:00 AM – 11:30 AM						
327 Exoplanet Architectures & Habitability: Discoveries to Demographics <b>229 B</b>	328 Extrasolar Planets: Atmospheres <b>227 B</b>	329 Atmospheres of Cold Brown Dwarfs & Planetary-Mass Objects <b>221 A</b>	330 From Interstellar Ices to ExoKuiper Belts <b>222 C</b>	331 Technosignature s & SETI: Methods, Surveys, & New Results <b>229 A</b>	332 Solar & Stellar Activity From UV to Submillimeter: New Facilities <b>227 C</b>	333 Team Science, Trust, & Inclusive Pathways in Astronomy <b>230</b>
334 Accretion & Evolution in X- ray Binary Systems <b>225 A</b>	335 Dual & Binary AGN: Mergers to Periodic Signals <b>221 B</b>	336 Supermassive Black Hole Formation & Co-evolution Across Cosmic Time <b>221 C</b>	337 Observational & Computational Challenges in Time-Domain Astronomy <b>228 A</b>	338 Galaxy Assembly & Star Formation from Local to Cosmic Noon <b>224 A</b>	339 Intensity Mapping & Statistical Probes of Cosmic Structure & Reionization <b>228 B</b>	340 Imaging- Driven Galaxy & Halo Inference for Robust Cosmology <b>222 B</b>
341 CMB & Reionization <b>232 A</b>						

10:15 AM

Press Conference - Asteroids, Low-Mass Stars, & a Mystery from History

**129 A/B**

10:15 AM – 11:15 AM

10:30 AM

The SMA Rapid Submillimeter Explorer for Transients (SMA-RSET)

**Exhibit Hall B/C/D**

10:30 AM – 11:00 AM

11:00 AM

Enabling Ultrastability on HWO with Disturbance-Free Payload

**Exhibit Hall B/C/D**

11:00 AM – 11:30 AM

11:40 AM

342 - Plenary: Alexander Furnas, Partisan Disparities in the Use, Funding, & Production of Science

**West Building 301AB**

11:40 AM – 12:30 PM

12:30 PM

COMPASSE/CAPP Policy Efforts: Fighting the Good Fight + Future Look

**Exhibit Hall B/C/D**

12:30 PM – 1:00 PM

12:45 PM

STScI Town Hall

**221 A**

12:45 PM – 1:45 PM

NOIRLab Town Hall

**222 B**

12:45 PM – 1:45 PM

1:00 PM

Exo-Space Weather

**121 B**

1:00 PM – 6:30 PM

NASA Cosmic Pathfinders Program

**231 A/B/C**

1:00 PM – 2:30 PM

2:00 PM

Gemini in the LSST Era:  
Enabling Rapid Follow-up of  
Transient & Variable  
Phenomena

**126 A/B**

2:00 PM – 4:30 PM

Beyond Academe: Exploring  
Astronomy-Powered Career  
Paths

**126 C**

2:00 PM – 3:00 PM

343 - The PRobe Infrared  
Mission for Astrophysics for  
Astrophysics (PRIMA) Mission  
Concept

**224 B**

2:00 PM – 3:30 PM

344 - First Science  
Results from the NSF-DOE  
Vera C. Rubin  
Observatory

**226 B**

2:00 PM – 3:30 PM

345 - Transforming Astronomy Classrooms: Active Learning in Practice by APS/AAS/AAPT Faculty Teaching Institute Alumni <b>225 B</b> 2:00 PM – 3:30 PM	346 - Get Involved with NASA Citizen Science <b>226 C</b> 2:00 PM – 3:30 PM	347 - Working Session for Community-Centered Design & Implementation <b>226 A</b> 2:00 PM – 3:30 PM				
<b>Oral</b> 2:00 PM – 3:30 PM						
348 Planet- Forming Disks with JWST & ALMA: Mass, Chemistry, & Dynamics <b>228 A</b>	349 Evolution & Dynamics of Gas-Giant Exoplanets <b>222 C</b>	350 Exoplanet Host Stars & Demographics <b>221 C</b>	351 Galactic Archaeology: Dwarf Stars & Dwarf Galaxies <b>221 A</b>	352 Precision Radial Velocities: Confronting Stellar Activity from Sun to Exoplanets <b>229 B</b>	353 AI & Foundation Models for Astronomical Inference <b>228 B</b>	354 Searching for Life: Missions & Methods for Habitable Exoplanets <b>230</b>
355 High-Energy Stellar Transients & r-process Enrichment Across Scales <b>225 A</b>	356 AGN Feedback & Outflows Across Scales & Cosmic Time III <b>221 B</b>	357 Black Hole Binaries in Galactic Environments <b>229 A</b>	358 Formation & Evolution of High Luminosity Stars in Galaxies <b>227 B</b>	359 Stellar Enrichment & Galactic Archaeology <b>227 C</b>	360 Magnetic Fields & Turbulence in the Multiphase Interstellar Medium <b>222 B</b>	361 First Galaxies, Star Formation, & Black Hole Seeds at Cosmic Dawn <b>224 A</b>
<b>362</b> Mixed Galaxies <b>232 A</b>						
<b>2:15 PM</b>						
Cosmology & Galaxy Clusters <b>129 A/B</b> 2:15 PM – 3:15 PM						
<b>3:00 PM</b>						
Customize the OpenStax Astronomy Text with Expert TA's eBook Editor <b>Exhibit Hall B/C/D</b> 3:00 PM – 3:30 PM	The Schmidt Observatory System — More Astrophysics for More People <b>227 A</b> 3:00 PM – 5:00 PM	NASA Artificial Intelligence Science & Technology Interest Group <b>231 A/B/C</b> 3:00 PM – 4:30 PM				
<b>3:30 PM</b>						
Beyond Academe Roundtable Discussions <b>Exhibit Hall B/C/D</b> 3:30 PM – 4:30 PM						
<b>3:40 PM</b>						
363 - 2025 Dannie Heineman Prize Lecture: Priyamvada Natarajan, Unveiling the First Black Holes in the Universe <b>West Building 301AB</b> 3:40 PM – 4:30 PM						
<b>4:00 PM</b>						
Oral History Interviews <b>232 C</b> 4:00 PM – 9:00 PM						
<b>4:40 PM</b>						
364 - Plenary: Tonima Tasnim Ananna, Probing the Accretion History of AGN using X-ray & Multi-wavelength Surveys <b>West Building 301AB</b> 4:40 PM – 5:30 PM						

**5:30 PM**

**FREE**

**Evening Poster Session & Refreshment Break**

**Exhibit Hall B/C/D**

**5:30 PM – 6:30 PM**

**365**

Advancing AI Infrastructure for Large Astronomy Datasets

**366**

JWST Deep Galaxy Searches: What We've Learned from the First 3 Years

**367**

The Euclid Mission: Science with Quick Data Release 1 & Plans for the Future

**368**

Get Involved with NASA Citizen Science

**369**

Extragalactic Time Domain Science with JWST

**370**

The PRobe for Infrared Mission for Astrophysics (PRIMA) Mission Concept Special Session

**371**

AGN Outflows & Standard Formation from Cosmic Noon to Reionization

**372**

Black Holes & X-Ray Binaries in Clusters & Dwarfs

**373**

Chemistry, Spectroscopy, & Star Formation from Planets to Galaxies

**374**

Cluster Stellar Populations

**375**

Dual AGN & Mergers: Triggering & Morphologies Across Cosmic Time

**376**

From LISA to LIGO: Sources, Methods, & Gravity Tests

**378**

Galaxy & AGN Evolution from IGM to Clusters: Multiwavelength Approaches

**379**

Galaxy Morphology & Mergers from JWST, Euclid, & Simulations

**380**

High- Redshift Galaxies & Cosmology with Next- Generation Surveys

**381**

Lithium as a Probe of Stellar Mixing & Evolution

**382**

Milky Way Chemical Evolution & Halo Assembly with Stellar Tracers

**383**

Multiwavelength AGN SEDs: Dusty Tori, LLAGN Templates & Compton Thick Census

**384**

Seeding & Early Growth of Supermassive Black Holes

**385**

Stellar Tracers of Galaxy Structure & Evolution

**6:00 PM**

NSF NOIRLab Open House

**124 A/B**

6:00 PM – 8:30 PM

Science from the TESS Extended Mission

**301 C**

6:00 PM – 9:00 PM

**6:30 PM**

AAS Agents/Chairs Appreciation Reception

**132 A**

6:30 PM – 7:30 PM

**7:00 PM**

SGMA Meet & Greet

**127 A/B/C**

7:00 PM – 8:30 PM

# NOTES

## THURSDAY, JANUARY 8, 2026

8:00 AM

401 - 2025 Annie Jump Cannon Award Lecture: Maya Fishbach, Gravitational Waves from the Stellar Graveyard  
**West Building 301AB**  
8:00 AM – 9:00 AM

9:00 AM

<b>AM Poster Session &amp; Coffee Break</b> <b>Exhibit Hall B/C/D</b> 9:00 AM – 10:00 AM					
<b>402</b> Science Results from XRISM's First Year	<b>403</b> NITARP & IRSA: Authentic Classroom Research Tools, Lessons, & Impact	<b>404</b> Targeted Pathways: Internships & Research Broadening Astronomy Participation	<b>405</b> AGN Demographics & Host Influence from Dwarfs to Clusters	<b>406</b> AGN Variability & Ionization Across Timescales & Wavelengths	<b>407</b> AI-Driven Platforms for Open, Cross-Disciplinary Astronomical Discovery
<b>408</b> Building Pathways: Rural Outreach, Teacher Professional Development, & Undergraduate Experiences	<b>409</b> Feedback & Outflows Across Scales: From Protostars to Galaxies	<b>410</b> Galactic Center Gas, Magnetism, & Feedback: Milky Way & Beyond	<b>411</b> High-Angular-Resolution Instrumentation	<b>412</b> Little Red Dots: Demographics, Hosts, & Feedback from JWST/Euclid	<b>413</b> Lowering Barriers to Authentic Student Research in Astronomy
<b>414</b> Methods & Infrastructure for Next-Generation Astronomical	<b>415</b> Protecting Radio Astronomy	<b>416</b> Radio & Submillimeter Facility Upgrades: Receivers, Calibration, & Control	<b>417</b> Real-Time Transients: Detection Pipelines, Platform, & Survey Results	<b>418</b> Resolving AGN Engines: Lensing, VLBI, ngEHT, & X-ray Imaging	<b>419</b> Scaling Impact: Programs, Networks, & Research in Informal Astronomy Outreach
<b>420</b> Space Instrumentation: UV Spectroscopy, Imaging, & Detector Physics			<b>421</b> Machine Learning Methods		

09:30 AM

The Deep Synoptic Array: Transforming Access to the Radio Sky  
**Exhibit Hall B/C/D**  
9:00 AM – 9:30 AM

10:00 AM

422 - AI Meets Stars: Advancing our Understanding of Stellar Lives & Fates with Machine Learning <b>226 A</b> 10:00 AM – 11:30 AM	423 - Extragalactic Time Domain Science with the Roman Space Telescope <b>224 B</b> 10:00 AM – 11:30 AM	424 - Preparing Time Domain Science with JWST <b>226 C</b> 10:00 AM – 11:30 AM	425 - The Euclid Mission: Science with Quick Data Release 1 & Plans for the Future <b>225 B</b> 10:00 AM – 11:30 AM	426 - Non-Federal Funding Mechanisms for Undergraduate Research Programs <b>226 B</b> 10:00 AM – 11:30 AM
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**NOTES**

**Oral**  
10:00 AM – 11:30 AM

427 From Pebbles to Planets: Extrasolar Planet Formation & Disks  <b>227 C</b>	428 White Dwarfs, Binaries, & Planetary System Evolution  <b>227 B</b>	429 Stellar Magnetic Activity & Flares  <b>222 C</b>	430 Solar & Stellar Magnetic Activity: Flares, Winds, & Interiors  <b>225 A</b>	431 Evidence- Based Undergraduate Astronomy Teaching & Research Experiences  <b>221 B</b>	432 Global Networks & Pathways in Astronomy Education & Citizen Science  <b>230</b>	433 Supernovae  <b>222 B</b>
434 High-Energy Jets in Blazars & Low- Luminosity AGN  <b>221 A</b>	435 Time-Domain Black Hole Transients & Accretion Across Scales  <b>229 A</b>	436 Gravitational Waves & Multi- messenger Astronomy  <b>228 A</b>	437 Galaxy Clusters: Feedback, Filaments, & the Young ICM  <b>221 C</b>	438 Cosmic Reionization: Constraints on the Epoch of Reionization Through Galaxies  <b>224 A</b>	439 Evolution of Galaxies II  <b>229 B</b>	440 Weak Lensing Systematics & Photometric Redshifts Across Surveys  <b>228 B</b>

**441**  
Catalogs & Surveys & Large Programs  
**232 A**

**10:15 AM**

High Redshifts & High Energies  
**129 A/B**  
10:15 AM – 11:15 AM

**11:00 AM**

Coming Soon to LEO Near You  
**Exhibit Hall B/C/D**  
11:00 AM – 11:30 AM

**11:40 AM**

442 - Bruno Rossi Prize Plenary: Maura McLaughlin & Xavier Siemens (on behalf of the NANOGrav Collaboration), The Dawn of Low-Frequency Gravitational Wave Astronomy  
**West Building 301AB**  
11:40 AM – 12:30 PM

**1:00 PM**

**FREE**  
PM Poster Session & Refreshment Break  
**Exhibit Hall B/C/D**  
1:00 PM – 2:00 PM

**443**  
Late Breaking iPoster

# NOTES

**2:00 PM**

<b>Oral</b> 2:00 PM – 3:30 PM							
446 Compact & Inner Disk Physics, & Circumstellar Disks <b>225 B</b>	447 Debris Disks, Protoplanetary Disks, Exoplanet Structures <b>225 A</b>	448 Rocky Exoplanet Atmospheres & Habitability <b>227 C</b>	449 Exoplanet Atmospheres: Observational Considerations for JWST & Future Missions <b>224 A</b>	450 Interferometry & Precision Techniques for High-Resolution Multi-Messenger Astrophysics <b>228 A</b>	451 Engine-Driven Supernovae & Diverse Massive-Star Transients <b>222 B</b>	452 Decoding Supernovae: From Nearby Physics to High- Redshift Discoveries <b>227 B</b>	
453 JWST High- Redshift AGN: From Detection to Cosmic Impact <b>221 A</b>	454 Time-Domain Probes of AGN Broad-Line Regions & Variability <b>221 B</b>	455 Common Envelope Evolution & Compact Binary Outcomes <b>222 C</b>	456 Local Group Circumgalactic Gas Flows & the Baryon Cycle <b>229 B</b>	457 Galaxy Clusters: Weak- Lensing Cosmology & Baryonic Physics <b>221 C</b>	458 Galactic Ecosystems: Baryon Cycle, Mergers, & Satellites <b>229 A</b>	459 Cosmic Expansion: H <sub>0</sub> , SNe Ia, Lyman- alpha, & Dark Energy <b>230</b>	
460 Star Associations, Star Clusters <b>226 C</b>			461 Dust <b>232 A</b>			462 Stellar Evolution, Stellar Atmospheres <b>228 B</b>	
444 - Under the Radar: Supporting Post-Bacs in an Increasingly Challenging Environment <b>224 B</b> 2:00 PM – 3:30 PM				445 - Science Results from XRISM's First Year <b>226 A</b> 2:00 PM – 3:30 PM			

**2:15 PM**

Active Galactic Nuclei Across the Universe

**129 A/B**

2:15 PM – 3:15 PM

**3:40 PM**

463 - Plenary: Evgenya Shkolnik, From CubeSats to Flagships: Innovation Through Exoplanet Exploration

**West Building 301 AB**

3:40 PM – 4:30 PM

**4:00 PM**

Oral History Interviews

**232 C**

4:00 PM – 9:00 PM

**4:40 PM**

464 - Lancelot M. Berkley - New York Community Trust Prize Lecture: Daniel Eisenstein (on behalf of the DESI collaboration),  
Measuring Cosmic Sound with DESI

**West Building 301 AB**

4:40 PM – 5:30 PM

**6:00 PM**

Closing Reception

**301 C**

6:00 PM – 7:30 PM

**NOTES**

FREE