

STScI Activities at AAS 230 June 2017 /Austin, TX

Item	Author	Description	Time
Press releases in room in JW Marriott 402/403	AAS	Clouds in Exoplanet Atmospheres; <i>Giovanni Bruno (STScI)</i>	Mon, 5 Jun 2:15
		Searching for Flares from Cool Stars in <i>GALEX</i> Data; <i>Chase Million (Million Concepts)</i>	Tues, 6 June 10:15
		The Brightest Galaxies in the Universe; <i>James Lowenthal (Smith College)</i> <i>Also giving Plenary</i>	Tues, 6 June 2:15 Mon, 5 Jun 3:40 Salon 5
		Relativistic Deflection of Background Starlight by a Nearby White Dwarf; <i>Kailash Sahu (STScI)</i>	Wed, 7 June 10:15
<i>Webb</i> proposal planning	<i>Webb</i> mission	Variety of proposing tools assist the user community in preparing their observing: including an overview of <i>Webb</i> proposal and planning tools for the various observing modes available using the <i>Webb</i> instruments, demos, and hands-on sessions	Sun, 4 June, 8:00 Salon 1
STScI Exhibit	STScI	<i>Hubble</i> , <i>Webb</i> , <i>WFIRST</i> , MAST, HR information; STScI staff	Exhibit hall daily
<i>Webb</i> Exoplanets	<i>Webb</i> Mission	<i>Webb</i> proposal planning tool use case examples. This session will focus primarily on Exoplanet, Debris Disk, and Brown Dwarf <i>Webb</i> GTO Programs	Wed, 7 Jun 12:30 Room 205
Presentations relevant to Mission status/updates	STScI staff	<i>Hubble</i> instrument techniques ; <i>Webb</i> instrument updates ; Proposing with <i>Webb</i>	Check sessions and posters
Note: No NASA Booth			