



Large UV / Optical / Infrared Surveyor

Telling the story of life in the universe



Events at the Jan 2020 AAS Meeting

Hawaii Convention Center, Honolulu, HI

<https://www.luvoirtelescope.org>



Key LUV O I R Events

Saturday Jan 4 1:00 PM – 3:00 PM Hilton	Joint NASA Program Analysis Groups (PAGs) Meeting: ExoPAG, COPAG, & PhysPAG
Sunday Jan 5 9:10 AM – 9:55 AM NASA Booth	<i>NASA Hyperwall Session.</i> Decadal Flagship Mission Concept Talks LUV O I R: Telling the Story of Life in the Universe (Giada Arney, NASA GSFC)
Sunday Jan 5 5:30 PM – 6:30 PM Exhibit Hall II/III	<i>Poster Session 171.</i> Decadal Flagship Mission Concept Posters
Monday Jan 6 9:30 AM – 11:30 AM Room 301 B	<i>Special Session.</i> Imaging Habitable Exoplanets: Are We Ready?
Monday Jan 6 2:00 PM – 3:30 PM Room 301 A	<i>Splinter Meeting.</i> Telling the Story of Life in the Universe: The LUV O I R Mission Concept Introduction to LUV O I R (Courtney Dressing, UC Berkeley) Exoplanets, Habitable and Otherwise (Giada Arney, NASA GSFC) Monitoring the Solar System in High Definition (Aki Roberge, NASA GSFC) The Growth of Structure to the Formation of Stars and Planets (Marc Postman, STScI) The LUV O I R Designs (Matt Bolcar, NASA GSFC) LUV O I R Implementation: Lessons Learned from Previous Missions (Julie Crooke, NASA GSFC) Enabling LUV O I R: High-Contrast Technologies (Olivier Guyon, U of Arizona) Enabling LUV O I R: Ultra-Stable Technologies (Laura Coyle, Ball Aerospace)
Tuesday Jan 7 5:45 PM – 6:00 PM NASA Booth	<i>NASA Hyperwall Talk.</i> LUV O I R: Telling the Story of Life in the Universe (Jane Rigby, NASA GSFC)
Wednesday Jan 8 2:00 PM – 3:30 PM Room 318	<i>Oral Session 447.</i> NASA Decadal Studies The Large UV/Optical/Infrared Surveyor (Courtney Dressing, Berkeley & John O’Meara, Keck Observatory)