

UV Science and Instrumentation Workshop

On the Way to the NASA Habitable Worlds Observatory and Beyond

May 7-9, 2024

Jet Propulsion Laboratory, Pasadena, CA

Virtual participation is made possible

Goals:

Discuss driving science cases
Explore instrument architectures
Identify technology gaps

The workshop will generate and publish a peer-reviewed final report

Science Organizing Committee:

Shouleh Nikzad, Convener, Jet Propulsion Laboratory
Anahita Alavi, California Institute of Technology/IPAC
Rachael Beaton, Space Telescope Science Institute
Brad Cenko, NASA Goddard Space Flight Center
Kevin France, University of Colorado-Boulder
Erika Hamden, University of Arizona
Lynne Hillenbrand, California Institute of Technology
Bethan James, Space Telescope Science Institute
Evgenya Shkolnik, Arizona State University
Allison Youngblood, NASA Goddard Space Flight Center

Local Organizing Committee:

David Ardila - JPL
Chas Beichman - NExScI
Bertrand Mennesson - JPL
Leonidas Moustakas - JPL

Click [HERE](https://science.jpl.nasa.gov/workshops/uv) or scan the QR Code to register for the workshop

Deadline to register is Sunday, March 31, 2024

Website URL: <https://science.jpl.nasa.gov/workshops/uv>

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Image credit: NASA/Swift/Stefan Immler (GSFC) and Erin Grand (UMCP)



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