

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
And Virtually**

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
Brad Cenko, NASA Goddard Space Flight Center
Kevin France, University of Colorado-Boulder
Erika Hamden, University of Arizona
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](#) 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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