



ONLINE WORKSHOPS

Ready for Roman - Resources for Celebrating the Launch of NASA's Nancy Grace Roman Space Telescope

Online Workshop Summary of Resources
August 11, 2026

Presenters

- **Rob Zellem, Research Astrophysicist**, Exoplanets and Stellar Astrophysics Laboratory, **NASA's Goddard Space Flight Center**, Greenbelt, MD; robert.t.zellem@nasa.gov
- **Timothy Rhue II**, Principal Informal Education Specialist, **Space Telescope Science Institute, NASA's Universe of Learning**, Baltimore, MD; trhue@stsci.edu

Resources

- All resources (including a PDF download of the slides and this summary):
<https://nisenet.org/catalog/workshop-recording-ready-for-roman>
- Recording of the online workshop on Vimeo:
<https://vimeo.com/nisenet/recording-ready-for-roman>

Links Shared During the Workshop

NISE Network Resources

- Roman Space Telescope resources: <https://nisenet.org/roman>
- Register for upcoming online workshops: <https://nisenet.org/events>
 - September 29th - Inspiring Ideas for Interpreting Scientific Data with Artwork:
<https://nisenet.org/interpreting-data-with-art>
- Staying connected to the NISE Network
 - Getting started with the NISE Network: <https://nisenet.org/gettingstarted>
 - Browse resources by topic: <https://www.nisenet.org/browse-topic>
 - Read the monthly newsletter: <https://nisenet.org/newsletter>
 - Follow #nisenet on social media: <https://www.nisenet.org/social>
 - Upcoming events & online workshops: <https://www.nisenet.org/events>
 - Recordings of past NISE Network online workshops:
<https://www.nisenet.org/online-workshop-recordings>

Presentation Resources

- NASA's Nancy Grace Roman Space Telescope site:
<https://science.nasa.gov/mission/roman-space-telescope/>
- NASA's Goddard Space Flight Center video of the Nancy Grace Roman Space Telescope's Coronagraph Instrument: <https://svs.gsfc.nasa.gov/13325/>
- NASA's Universe of Learning - Roman Launch Resources:
<https://universe-of-learning.org/informal-educators/roman-launch-resources>

- Direct links from presentation QR codes for:
 - Roman Launch resources: <https://bit.ly/roman-launch>
 - Roman Community Events: <https://bit.ly/roman-events>
 - Sign up form to register your Roman Community Event: <https://bit.ly/roman-signup>

More Resources & Information (from chat/Q&A)

- Resources to engaging young learners in the launch:
 - Roman Space Telescope resources: <https://nisenet.org/roman>
 - Telescopes and the Electromagnetic Spectrum: <https://www.nisenet.org/telescopes>
 - Stomp Rockets activity: <https://www.nisenet.org/catalog/exploring-solar-system-stomp-rockets>
 - Pocket Solar System activity: <https://nisenet.org/catalog/exploring-solar-system-pocket-solar-system>
 - Pack a Space Telescope activity: <https://nisenet.org/catalog/exploring-universe-pack-space-telescope>
- More resources
 - Girl Scouts Space Science badge activities: <https://www.seti.org/education/reaching-for-the-stars/girl-scout-stars/>
 - NASA's Night Sky Network "Why Do Eclipses Happen? - The Yardstick Eclipse" activity: <https://nightsky.jpl.nasa.gov/news/394/>
 - "The Stuff of Stars" by Marion Dane Bauer and Ekua Holmes (picture book for all ages): <https://www.mariondanebauer.com/picture-books/thestuffofstars>
- NASA's Nancy Grace Roman Space Telescope Blog (best way to follow the mission): <https://science.nasa.gov/blogs/roman/>
- Future Roman citizen science projects: <https://science.nasa.gov/mission/roman-space-telescope/launching-the-roman-zooniverse-getting-started-with-roman-galaxy-zoo/>
- Nancy Grace Roman Space Telescope 3D Model: <https://science.nasa.gov/3d-resources/nancy-grace-roman-space-telescope/>
- Webb's Field of Regard - "Which Parts of the Sky Can the Webb Telescope See?" video: <https://science.nasa.gov/asset/webb/webbs-field-of-regard/>
- James Webb Space Telescope resources: <https://nisenet.org/webb>