



STScI Science Writers Workshop on the Nancy Grace Roman Space Telescope

STScI | SPACE TELESCOPE
SCIENCE INSTITUTE

DATE: Monday, Oct. 5, 2020

TIME: 3:00 – 4:30 PM EDT

Location: Virtual

3:00 – 3:05	Welcome & Introduction	Moderator: Christine Pulliam (STScI)
3:05 – 3:15	Who Was Dr. Nancy Grace Roman	Dr. Olivia Lupie (NASA Goddard Space Flight Center)
3:15 – 3:20	Introduction: The Roman Space Telescope and Science with the Wide Field Instrument	Dr. Julie McEnery (NASA Goddard Space Flight Center)
3:20 – 3:25	Introduction: The Roman Space Telescope Coronagraph Instrument	Dr. Jason Rhodes (NASA Jet Propulsion Laboratory)
3:25 – 3:35	The Dark Universe	Dr. Adam Riess (STScI/Johns Hopkins University)
3:35 – 3:45	Galaxies Across Cosmic Time	Dr. Rachel Somerville (Flatiron Institute/Rutgers University)
3:45 – 3:55	Science Synergies of the 2020's	Dr. Harry Ferguson (STScI)
3:55 – 4:00	Concluding Remarks	Moderator: Christine Pulliam (STScI)
4:00 – 4:30	Questions & Answers	All

Event details: <https://www.stsci.edu/contents/events/stsci/2020/october/science-writers-workshop-on-the-roman-space-telescope>

TO REGISTER, CONTACT: Christine Pulliam, STScI News Chief:
(410) 338-4366, cpulliam@stsci.edu