For me?!

SATURDAY FEB 18, 2023

6:00 PM ET

METROPOLITAN PAVILION 125 W. 18th St. **New York City**

OPEN TO THE PUBLIC

A presentation on the James Webb Telescope, its undertaking, and its discovery, with Stefanie Milam, James Webb Space Telescope deputy project scientist for planetary science, and Massimo Robberto, branch lead of the Near-Infrared Camera of the James Webb Space Telescope, moderated by Maria Elena Monzani, lead scientist, Stanford University

Speakers will present some of the latest discoveries and some stunning images obtained by the Webb telescope. They will also speak about the Webb telescope's relevance for the future of astronomy, and how this amazing project began and was implemented. This event will be an occasion to marvel both at the immensity of the universe and at the human ability to explore its origins.

IN-PERSON & LIVESTREAMED



<u> «encounter.org/2023–</u>

Featured image: Webb's Jupiter Images Showcase Auroras, Hazes; Credits: Webb NIRCam composite image of Jupiter from three filters and alignment due to the planet's rotation. Credit: NASA, ESA, CSA, Jupiter ERS Team; image processing by Judy Schmidt