



2021 NASA Summer Series

June 23

11:00 a.m. PDT | [Webex](#) | [Captions](#)

Erika Wagner

*Blue Origin's New Shepard:
Widening the Aperture to Space*

Casey Honniball

Lunar Surface Hydration: A View from Earth

June 30

11:00 a.m. PDT | [Webex](#) | [Captions](#)

July 14

11:00 a.m. PDT | [Webex](#) | [Captions](#)

Simonetta di Pippo

*The Future of Global Space Governance:
Proactive Multilateralism at the UN Level*

John Mather

*Opening the Infrared Treasure
Chest with JWST*

July 21

11:00 a.m. PDT | [Webex](#) | [Captions](#)

July 28

11:00 a.m. PDT | [Webex](#) | [Captions](#)

Rainer Weiss

*The Beginnings of Gravitational Wave
Astronomy: Current State and Future*

Mae Jemison
& Ronke Olabisi

Biomaterials for Human Space Exploration

July 29

11:00 a.m. PDT | [Webex](#) | [Captions](#)

August 3

11:00 a.m. PDT | [Webex](#) | [Captions](#)

Joseph Rios

*Getting the Airspace Ready for Advanced
Air Mobility*

Haley Cummings

*Future Flight on Mars: Ingenuity and
the ROAMX Project*

August 10

11:00 a.m. PDT | [Webex](#) | [Captions](#)

August 12

11:00 a.m. PDT | [Webex](#) | [Captions](#)

John Hines

*The Start of Something Great: The Evolution
of the Ames Biological Cubesat Program*

Afshin Beheshti

*Pushing the Boundaries of Space Biology:
Computation Modeling and Systems Biology*

August 17

11:00 a.m. PDT | [Webex](#) | [Captions](#)

August 19

11:00 a.m. PDT | [Webex](#) | [Captions](#)

Natasha Batalha

*Unveiling the Nature of Terrestrial Worlds at the
Onset of Next Generation Space Telescopes*

