



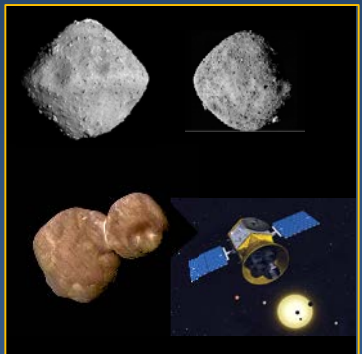
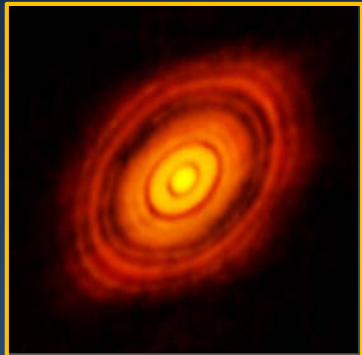
# Origins of Solar Systems

*Gordon Research Conference*

Meteoritical, Spacecraft, and Astrophysical Perspectives

on the Assembly and Composition of Planets

and Gordon Research Seminar: **The Composition and Assembly of Planets**



**Mount Holyoke College**

**South Hadley, MA**

**June 23-28, 2019**

Chair: **Larry Nittler**

Vice Chair: **Alycia Weinberger**

The GRC brings together a diverse group of scientists to discuss research at the frontier of understanding how planets and planetary systems form. Invited speakers from the fields of astronomy, astrophysics, cosmochemistry, and planetary science will present their latest findings. A particular focus at this meeting will be the latest results from the Hayabusa2, Osiris-Rex, and New Horizons missions to primitive solar system bodies, exoplanet results from the TESS space telescope, and results from ground-based astronomical facilities like ALMA

**June 22-23, 2019**

Chairs: **Meredith A. MacGregor and Mihkel Kama**

The GRS is a unique forum for junior scientists, such as graduate students and postdoctoral fellows, to exchange cutting-edge ideas across astronomy, astrophysics, cosmochemistry, planetary science, and geochemistry.

<https://www.grc.org/origins-of-solar-systems-conference/2019/>

<https://www.grc.org/origins-of-solar-systems-grs-conference/2019/>