

August 4, 2016

## *Planetary CubeSat Science Symposium*

Sponsored by PCSI, the Planetary CubeSat Science Institute

NASA Goddard Space Flight Center

Building 34, Room W120

<b>9:00–9:15am</b>	Welcome, introductory comments	Colleen Hartman, 600 Director Paul Mahaffy, 690 Director
<b>9:15–9:30am</b>	Overview of SIMPLEX program:	Jonathan Rall, HQ
<b>9:30–9:45am</b>	Overview of CubeSat Office at Goddard:	Larry Kepko, GSFC
<b>9:45–10:15am</b>	CubeSats Achieving Science, an NRC Perspective:	Bill Swartz, APL
<b>10:15–10:35am</b>	MarCO and JPL CubeSat activities:	John Baker, JPL
<b>10:35–10:50am</b>	<i>Break</i>	
<b>10:50–11:10am</b>	LunaH-Map	Craig Hardgrove, ASU
<b>11:10–11:30am</b>	PrOVE	Tilak Hewagama, UMD
<b>11:30–11:50am</b>	Lunar IceCube	Terry Hurford, GSFC
<b>11:50–12:10pm</b>	Dellingr	Mike Johnson, GSFC
<b>12:10–12:30pm</b>	Q-PACE	Josh Colwell, UCF
<b>12:30–1:30pm</b>	<i>Lunch</i>	
<b>1:30–2:30pm</b>	Panel: “Payload opportunities: How do Planetary CubeSats get Far Out?”  John Baker (JPL), John Dankanich (MSFC), Dave Folta (GSFC), Tilak Hewagama (UMD), Mike Johnson (GSFC), Larry Kepko (GSFC), Brook Lakew (GSFC), Bill Swartz (APL)	
<b>2:30–3:00pm</b>	Open mic and wrap up	