

LUVOIR STDT Meeting #6 Agenda

October 5 – 6, 2017

University of Colorado

LASP LSTB Building

Room A200

1234 Discovery Drive

Boulder CO, 80303

Audio and video through Adobe Connect: <https://ac.arc.nasa.gov/luvoir>

Thursday October 5	
8:30 AM to 9:00 AM	Coffee / Refreshments
9:00 AM to 9:15 AM	Chairs Welcome and Meeting Overview (<i>Brad Peterson</i>)
9:15 AM to 10:00 AM	Architecture A Wrap-Up and Update on Architecture B Design Progress (<i>Matt Bolcar</i>)
10:00 AM to 10:30 AM	Coffee Break
10:30 AM to 11:15 AM	Review of Complete Interim Report <ul style="list-style-type: none">A. Front & End Matter (<i>Aki Roberge</i>)B. Exoplanets & Solar System (<i>Vikki Meadows / Mark Marley</i>)C. Cosmic Origins (<i>John O'Meara</i>)D. Design & Technology (<i>Matt Bolcar</i>)
11:15 AM to 12:00 PM	Group Discussion of Interim Report
12:00 PM to 1:00 PM	Lunch + "Riding Out Hurricane Harvey with JWST" talk (<i>Lee Feinberg</i>)
1:00 PM to 3:00 PM	Breakout Sessions: Work on Interim Report Loose Ends <ul style="list-style-type: none">A. Cosmic Origins (<i>John O'Meara</i>)B. Exoplanets & Solar System (<i>Mark Marley</i>)C. Design & Technology (<i>Matt Bolcar</i>)
3:00 PM to 3:30 PM	Coffee Break
3:30 PM to 4:15 PM	LUVOIR Tools for AAS (<i>Jason Tumlinson – remote, John O'Meara backup</i>)
4:15 PM to 5:00 PM	Communications Discussion (<i>Shawn D-G</i>)
6:30 PM	Group Dinner

Friday October 6	
8:30 AM to 9:00 AM	Coffee / Refreshments
9:00 AM to 10:00 AM	Architecture B Instruments Discussion (<i>Matt Bolcar</i>)

10:00 AM to 10:30 AM	Coffee Break
10:30 AM to 11:30 PM	Breakout Sessions: Decide Architecture B Instrument Parameters A. Cosmic Origins & Physics of the Cosmos (<i>John O'Meara</i>) B. Exoplanets & Solar System (<i>Mark Marley</i>)
11:30 AM to 12:00 PM	Wrap-Up (<i>Brad Peterson / Aki Roberge</i>)
12:00 PM to 1:00 PM	Lunch
1:00 PM to 1:30 PM	Transit to Ball Aerospace
1:30 PM to 4:00 PM	Tours at Ball Aerospace (<i>Jeanette Domber</i>)
4:00 PM	Adjourn