

# NASA's Terra, Aqua, and Aura Drifting Orbits Workshop

November 1-2, 2022

(virtual)

## AGENDA

### Day 1: 11 am EDT to 6 pm EDT

#### Webinar Join link:

<https://nasaevents.webex.com/nasaevents/j.php?MTID=m747f25efff67ff3b77adea6b87577e93>

#### *Session 1*

11:00-11:10: *Karen St. Germain* (NASA HQ): Opening Remarks, NASA HQ perspective.

11:10-11:15: *Lucia Tsaoussi* (NASA HQ): Background, goals of Workshop

11:15-11:30: *Steve Platnick* (GSFC, EOS Senior PS): EOSPSO perspective, Workshop structure, how RFI responses were used, Workshop Report.

11:30-11:50: *Bryan Duncan* (GSFC, Aura PS): Review of Aura Mission Status, Future Possibilities, and RFI Responses.

11:50-12:10: *Claire Parkinson* (GSFC, Aqua PS): Review of Aqua Mission Status, Future Possibilities, and RFI Responses.

12:10-12:30: *Kurt Thome*, (GSFC, Terra PS): Review of Terra Mission Status, Future Possibilities, and RFI Responses.

12:30-1:00: Questions/Discussion.

1:00-1:30: Break, East Coast lunch.

#### *Session 2*

1:30-3:30: *MODIS Breakout 1* (Ocean/Land), Miguel Román (Leidos, MODIS Science Team Leader), Chairperson; Bryan Franz, Chris Justice, Sadashiva Devadiga (Discipline Leads).

1:30-3:30: *MLS Breakout*, Nathaniel Livesey (JPL, MLS Principal Investigator), Chairperson

1:30-3:30: *CERES Breakout*, Norman Loeb (LARC, CERES Principal Investigator), Chairperson.

3:30-4:00: Break, West Coast lunch

#### *Session 3*

4:00-6:00: *MODIS Breakout 2* (Land/Atmosphere), Miguel Román (Leidos, MODIS Science Team Leader), Chairperson; Chris Justice, Sadashiva Devadiga, Steve Platnick (Discipline Leads).

4:00-6:00: *ASTER Breakout*, Michael Abrams (JPL, US ASTER Science Team Leader), Chairperson.

**Day 2: 11 am EDT to 6 pm EDT**

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<https://nasaevents.webex.com/nasaevents/j.php?MTID=m119b41999fb0a88fecfa7e412d735c13>

***Session 1***

11:00-1:00: *AIRS/AMSU/HSB breakout*, Joao Teixeira (JPL, AIRS/AMSU/HSB Science Team Leader), Chairperson.

11:00-1:00: *OMI breakout*, Joanna Joiner (GSFC, US OMI Science Team Leader), Chairperson.

1:00-1:30: Break, East Coast lunch.

***Session 2***

1:30-3:30: *MISR breakout*, David Diner (JPL, MISR Principal Investigator), Chairperson.

1:30-3:30: *MOPITT breakout*, Helen Worden (NCAR, US MOPITT Principal Investigator), Chairperson.

3:30-4:00: Break, West Coast lunch.

***Session 3***

4:00-6:00: *Summary of workshop findings and deliberations*, by Breakout Chairpersons. Discussion. Concluding remarks and what is next, Steve Platnick and Lucia Tsaoussi.