

L5 Consortium Meeting "Missions to non-Earth Vantage Points"

October 1–3, 2019, Stanford, CA, USA, https://cdaw.gsfc.nasa.gov/meetings/2019_L5C

Preliminary Program & Session Topics:

Science and Space Weather from non-Earth Vantage Points
Mission concepts: L5, Polar, L4, L1, and Elsewhere
Current/Implemented Missions: Parker Solar Probe/Solar Orbiter/IMAP/STEREO
Small Deep Space Satellites
Imaging and In-situ Instrumentation
Astrophysics Opportunities: Other Instrumentation on Deep-Space Missions
NASA, NOAA, ESA, and Other National/Agency Perspectives
Panel Discussions

Important Dates:

May 15, 2019: Abstract, Registration, and Hotel Booking Open
July 30, 2019: Abstracts, Registration (regular rates), and Hotel Due
August 30, 2019: Late Abstracts/Registration (higher rates) Due
Oct. 1-3 (Tue-Thu), 2019, Science Meeting (conf. dinner on Oct 2)

SOC:

Nat Gopalswamy (co-chair, NASA/GSFC), Todd Hoeksema (co-chair, Stanford), Neal Hurlburt (co-chair, LMSAL), C. Nick Arge (NASA/GSFC), Benoit Lavraud (IRAP), Paulett Liewer (JPL), Wei Liu (LMSAL), S. P. Rajaguru (Indian Institute of Astrophysics), Phil Scherrer (Stanford), Jesper Schou (MPS), Seiji Yashiro (CUA)

Confirmed Speakers:

Christopher Russell (UCLA, Keynote)
Thomas Berger (CU Boulder)
Doug Biesecker (NOAA)
Jackie Davies (UKRI/STFC)
Mihir Desai (SWRI)
Cooper Downs (PSI)
Holly Gilbert (NASA/GSFC)
Russ Howard (NRL)
Joe Giacalone (U. Arizona)
Justin Kasper (U. Michigan)
Samuel Krucker (UC Berkeley)
Robert J Macdowall (NASA/GSFC)
Ward (Chip) Manchester (U. Michigan)
Scott McIntosh (HAO)
Dibyendu Nandi (CESSI)
Philip Scherrer (Stanford)
Daniel Seaton (CU/NOAA)
James Spann (NASA/HQ)
Alphonse Sterling (NASA/MSFC)
Manuela Temmer (U. Graz)
Alan Title (LMSAL)
Junwei Zhao (Stanford)

