

# Welcome



Peter Pilewskie and Tom Woods  
*University of Colorado*  
*Laboratory for Atmospheric and Space Physics*



Welcome to the 2022 Sun-Climate Symposium  
*Improved Climate-Record Reconstructions from Solar Variability and Earth  
System Observations*



# Agenda

Day	Time	Title
Tue	8:45 AM – 11:20-PM	1. Recent Observations and Methods for Improving Climate-Record Reconstructions <i>Chairs: Greg Kopp and Tom Woods</i>
Tue Wed	1:00 – 5:00 PM 8:00-8:30 AM	2. Measurements and Models of Solar and Climate Variability <i>Chairs: Brad Pierce, Dong Wu and Jae Lee</i>
Wed	8:30 AM – 12:15 PM	3. Long Term Atmospheric Measurements <i>Chairs: Paul Menzel and Peter Pilewskie</i>
Wed	1:30 - 3:30 PM 4:00 – 6:00 PM	Tour Options Poster Session / Reception
Thu	8:00 – 10:00 AM	4. Stellar Variability and Connections to the Sun <i>Chairs: Marty Snow, Greg Kopp and Doug Rabin</i>
Thu	10:30 AM – 4:20 PM 5:30 PM – 8:30 PM	5. Next-generation Observations and Models for Sun and Earth <i>Chairs: Peter Pilewskie, Erik Richard and Tom Woods</i> Meeting Banquet at Pyle Center
Fri	8:15 – 10:10 AM	6. Improved Solar Reference Spectra: Implications for Remote Sensing and Radiative Transfer <i>Chairs: Odele Coddington and Peter Pilewskie</i>

# Wednesday Afternoon

1:30 – 3:30 PM Tours

4:00 – 6:00 pm Poster Session / Reception

- 1:30 PM Depart Concourse Hotel to walk to Univ. of Wisconsin or Monona Terrace
  - Group 1: Effigy Mound Tour
  - Group 2: Monona Terrace Tour
- 3:30 pm Walk back to the Concourse
- 4:00 – 6:00 pm Poster Session / Reception
  - You can have your posters up Tuesday – Thursday
  - Please have your poster down by Thursday 4 PM



# ***Thank you!***

## **Science Organizing Committee**

*Odele Coddington, Greg Kopp, Jae Lee,  
Paul Menzel, Brad Pierce, Peter Pilewskie,  
Doug Rabin, Erik Richard, Marty Snow,  
Dave Tobin, Tom Woods, Dong Wu*

***And a special thank you to Kelly Boden***



University of Wisconsin Local Organizing Committee

***Paul Menzel, Brad Pierce and Dave Tobin***

**Space Science and Engineering Center**



**Cooperative Institute for Meteorological Satellite Studies**



**Department of Atmospheric and Oceanic Sciences**

# COVID-19 Status and Guidelines

- Madison (Dane County) COVID community level is at **Medium**
- CDC recommendations for Medium level are:
  - Encourage people to stay up to date with COVID-19 vaccines
  - Get tested if you have symptoms or were exposed
  - Wear a mask if you are immunocompromised, at high risk for severe disease, or live with someone at high risk
- If you have any concerns, please let Kelly Boden, Peter Pilewskie, or Tom Woods know so we can address them

