

MAY 10-13, 2022 | BOULDER, CO & VIRTUAL

The Pattern Effect Workshop

Coupling of SST Patterns, Radiative Feedbacks, and Climate Sensitivity

Scientific Organizing Committee

Maria Rugenstein, Colorado State University (co-chair)

Cristian Proistosescu, University of Illinois Urbana-Champaign (co-chair)

Kyle Armour, University of Washington

Natalie Burls, George Mason University

Piers Forster, University of Leeds, UK

Jonathan Gregory, University of Reading and Met Office, UK

Sarah Kang, Ulsan National Institute, South Korea

Norman Loeb, NASA Langley

Bjorn Stevens, Max Planck Institute for Meteorology, Germany

Laure Zanna, New York University

Sponsored by



<https://usclivar.org/meetings/pattern-effect-workshop>

Agenda:

- Review Talks
 - 3 more review talks today
- Poster Sessions
 - Second Poster Session
- Panel Discussion
- Breakout Session
- Greens Function MIP

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 - Historical Period
 - Long Term Projections
 - Moving the field forward
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- Breakout assignments :
 - Randomized groups
 - Listed on screen before breakout begins
- Greens Function MIP