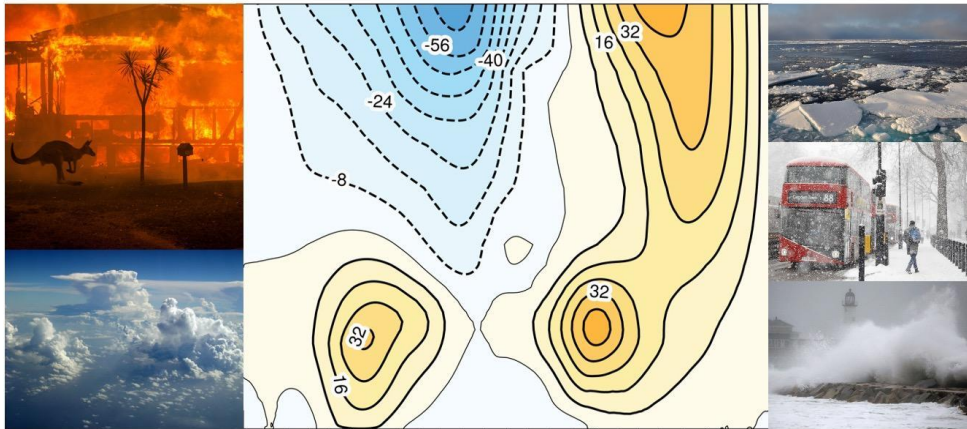


2nd Workshop Announcement: A Joint SPARC DynVar · SNAP Meeting

9-13 October 2023 · Munich, Germany

Organized by the Meteorological Institute at Ludwig-Maximilians-University Munich

The Role of Atmospheric Dynamics for Climate and Extremes



Scientific Program

- Links of atmospheric circulation to weather and climate on subseasonal to centennial timescales
- The role of stratosphere-troposphere coupling in predictability of tropospheric climate and surface weather extremes
- The influence of climate model biases on uncertainty in predictions and projections
- Emerging dynamical constraints to understand and reduce projection uncertainties
- Mechanistic understanding of dynamic coupling, teleconnections, and trends

Keynote speaker: Paul Kushner, University of Toronto, Canada

Invited Speakers: Christiane Jablonowski (USA), Marta Abalos (Spain), Noel Keenlyside (Norway), Marina Friedel (Switzerland), Dillon Elsbury (USA), Tim Woollings (UK), Peter Hitchcock (USA), Hera Kim (South Korea), William Seviour (UK), Blanca Ayarzagüena (Spain), Hamid Pahlavan (USA), and Zachary Lawrence (USA)

Travel support for early career scientists and attendees from developing nations will be available.

Abstract + Travel Support Deadline: 15 May 2023

For additional information and abstract submission, please see:

<https://www.sparc-climate.org/the-role-of-atmospheric-dynamics-for-climate-and-extremes>

