SPARC 2022 • 7th General Assembly

24th to 28th October, at three locations Boulder, USA · Reading, UK · Qingdao, China

www.sparc-climate.org

The 7th General Assembly of SPARC: Stratosphere-Troposphere Processes And their Role in Climate, a core project of the World Climate Research Programme, will bring together a large community of scientists from around the world. Its format will be different from General Assemblies run in the past, as it will be on a multi-hub basis with three locations and remote participation.







Science themes

- » New ways of viewing the atmosphere through observations and re-analyses
- » New understanding of atmospheric composition and variability
- » Coupling between climate, radiation and dynam-
- » ics.

How does dynamics shape climate variability and

- » trends?
- » Climate prediction from sub-seasonal to decades Past and Future of SPARC

Important Dates:

Abstract submission: closed

Travel support closed requests:

22 Aug (in-person) Registration: Oct (online)

Conference web page:

https://research.reading.ac.uk/sparc-ga2022/





Boulder Hub

Qingdao Hub

» Libby Barnes

» Marvin Geller

» Peter Hitchcock

» Luis Millán

» Michelle Santee

» Isla Simpson

» Suvarna Fadnavis

» Masatomo Fujiwara

» Eun-Pa Lim

» John C. Moore

» Shigeo Yoden

» Tianjun Zhou

» Zhenya Song

» Hella Garny

» Irina Sandu

» Marie-Lise Chanin

» Marlene Kretschmer

» Martyn Chipperfield

Colorado State University, USA

Stony Brook University, USA

Cornell University, USA

NASA Jet Propulsion Laboratoryh, USA

NASA Jet Propulsion Laboratory, USA

NCAR, USA

Indian Institute of Tropical Meteorology, India

Hokkaido University, Japan

Bureau of Meteorology, Australia University of Lapland, Finland & Beijing normal University, China

Kyoto University, Japan

Chinese Academy of Science, China

FIO, China French National Centre for Scientific Research (CNRS)

DLR

University of Reading

ECMWF

Un iversity of Leeds





