SPARC 2022 • 7th General Assembly

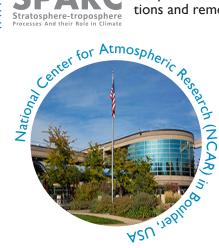
24th to 28th October, at three locations Boulder, USA · Reading, UK · Qingdao, China



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.











Invited speakers

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 dynamics.
- » How does dynamics shape climate variability and trends?
- » Climate prediction from sub-seasonal to decades
- » Past and Future of SPARC

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Abstract submission: closed

closed **Travel support requests:**

now open until Regular registration open: 15 Aug (in-person)

Oct (online)

» Libby Barnes Colorado State University

» Marvin Geller Stony Brook University

» Peter Hitchcock Cornell University

» Luis Millán NASA Jet Propulsion Laboratoryh

» Michelle Santee NASA Jet Propulsion Laboratory

» Isla Simpson **NCAR**

Indian Institute of Tropical » Suvarna Fadnavis Meteorology

» Masatomo Fujiwara Hokkaido University

» Eun-Pa Lim Bureau of Meteorology

» John C. Moore Bejing Normal University

» Shigo Yoden Kyoto University French National Centre for

» Marie-Lise Chanin Scientific Research (CNRS)

» Marlene Kretschmer

University of Reading

» Irina Sandu **ECMWF** Un iversity of Leeds

» Martyn Chipperfield

» Hella Garny

Conference web page: www.sparc-climate.org/meetings/7th-sparc-general-assembly/







Boulder Hub

Qingdao Hub

Reading Hub





DLR