

Solomon Symposium

A 1-day event at the 100th American Meteorological Society's Annual Meeting, 12-16 January 2020, Boston, Mass.

Professor Susan Solomon has been a leader on the scientific frontier of the world's most important environmental challenges and instrumental in the advancement of atmospheric chemistry, climate, and environmental policy. This 1-day symposium will honor Prof. Solomon's achievements and contributions to atmospheric science. Three oral sessions consisting of invited talks will highlight the history and future of environmental policy and assessments, breakthroughs in middle atmospheric and ozone science, and provide perspectives on our changing climate. Abstracts for poster contributions covering topics related to environmental policy, stratospheric ozone, and climate change are due on August 1, 2019. We encourage contributions by students and early career scientists who have benefitted from interactions with Professor Solomon.

Sessions for the symposium include:

- Wisdom of Solomon: History & Successes in Environmental Policy
- Ozone & the Middle Atmosphere: Past, Present and Future
- Climate Change: The Challenge of the 21st Century

There will be a banquet the evening of the symposium, and we also note that the following day there will be a Middle Atmosphere Symposium that will address past progress and future scientific needs for middle atmospheric research.

Submit abstracts to:

<https://ams.confex.com/ams/2020Annual/webprogrampreliminary/SOLOMONSYMP.html>

