

Advances in Space Weather Research and Modeling

Selections for 2 calls in ROSES 2017 and ROSES 2018 were made in Space Weather Operations-to-Research (SWO2R)

- Funded by NASA, NOAA, NSF
 - 8 selections made for ROSES 2017 SWO2R
 - Focus: Improve predictions of background solar wind, solar wind structures, and CMEs
 - 9 selections made for ROSES 2018 (1) SWO2R
 - Focus: Improve specifications and forecasts of the energetic particle and plasma encountered by spacecraft

Small Business Innovation Research (SBIR) Program for Space Weather

- 2018 - Selected two Phase 1 proposals – evaluation for Phase 2 option in progress

LIGHTNING TALKS