

Iver  
Cairns  
University of Sydney  
David Pontin, University of Newcastle  
Melanie Johnston-Hollitt, Curtin University  
Sue Lynn Choy, RMIT University  
Brad Carter, University of Southern Queensland  
Michael Wheatland, University of Sydney  
Brett Biddington, Biddington Research  
Alina Donea, Monash University  
Richard Marshall, Bureau of Meteorology  
Hannah Schunker, University of Newcastle  
Daniel Baker, University of Colorado at Boulder  
Gary Zank, University of Alabama at Huntsville  
Nick Pogorelov, University of Alabama at Huntsville  
Yu Lin, University of Auburn  
and the Bid Team

Poster

A group of Australian, American, British, Indian, and Japanese colleagues are developing a bid for an Australian-based but internationally linked Centre of Excellence in space weather research. The Centre is intended to be broad and to complement existing international efforts. It currently aims to understand, predict, and verify space weather observationally from the Sun to the ground in time for benefit and mitigation. Research program titles are presently Sun & interplanetary, Earth system, stellar-solar, and end-user applications, with cross-cutting themes of risk & policy, workforce development, education, and outreach. At the workshop we seek to learn from and of international efforts, identify complementary programs, and find additional partners for mutual benefit.



Poster PDF

[Cairns-Iver.pdf](#)

Poster category

Space Weather Policy and General Space Weather Contributions

Poster session day

Thursday, April 18, 2024

Poster location

26

Meeting homepage

[Space Weather Workshop 2024](#)

[Download to PDF](#)