

CESM Earth System Prediction Cross Working Group Session
Wednesday, 19 June 2019
NCAR – Boulder, Colorado – Center Green Auditorium – North Bay
>>>> Webcast: <http://www.fin.ucar.edu/it/mms/cg-north-live.htm> <<<<

- 13:30 Introduction
- 13:40 Isla Simpson – Decadal predictability of late winter precipitation in Western Europe through an ocean-jet stream connection
- 13:35 Elizabeth Maroon – Was the 2015 subpolar North Atlantic cold blob predictable?
- 13:55 Riley Brady – Skillful multiyear predictions of pH variability in the California Current System
- 14:05 Nikki Lovenduski – On the near-term predictability of terrestrial carbon fluxes
- 14:15 Sanjiv Kumar – Role of soil moisture memory on seasonal to inter-annual climate and hydrologic predictability
- 14:25 Kevin Raeder – An ensemble reanalysis with CAM6: initial conditions for ensemble ESP and realistic forcing for CESM models
- 14:35 Alicia Karspeck – A commercial-product perspective on climate prediction
- 14:45 Discussion
- 15:00 Adjourn