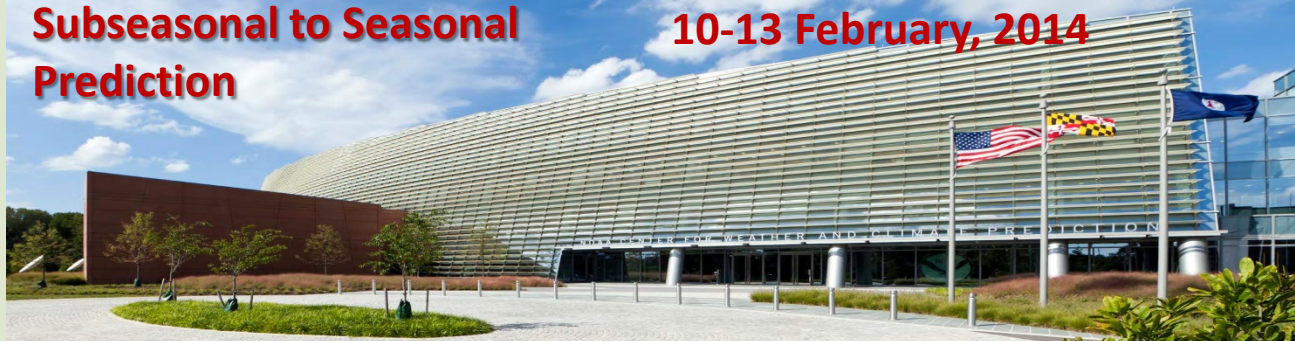


International Conference on Subseasonal to Seasonal Prediction

College Park, Maryland, USA
10-13 February, 2014



1st Circular; Further information will be available ~ 20th July, 2013

The goal of the WWRP/THORPEX-WCRP joint Subseasonal-to-Seasonal (S2S) research project is to improve forecast skill and understanding on the subseasonal to seasonal timescale, and promote its uptake by operational centers and exploitation by the applications community.

Where: NOAA Center for Weather and Climate Prediction, College Park, Maryland, USA.

When: 10-13 February, 2014

Contact: Arun Kumar (arun.kumar@noaa.gov)

The conference will bring together research community, the operational centers, and the applications community interested in forecasts on subseasonal to seasonal timescale.

Topics of the conference will include: (a) relevant phenomenon for subseasonal to seasonal predictions and their predictability; (b) prediction of extremes; (c) initialization and perturbation methods; (d) design of forecast systems, bias correction, verifications, and quantification of uncertainty; (e) approaches to integrate S2S forecasts into applications.



http://www.wmo.int/pages/prog/arep/wwrp/new/S2S_project_main_page.html