

Dear Colleagues,

I would like to draw your attention to the EGU 2006 Assembly and particularly to the following session:

CL004: Large-scale climate modes in the Northern Hemisphere

This session will include studies on identification, origin, mechanisms, variability, predictability and impacts of the large-scale climate modes and regimes in the Northern Hemisphere. Among the modes covered are the North Atlantic Oscillation, the Arctic Oscillation/Northern Annular Mode, the Pacific-North American pattern, the Pacific Decadal Oscillation, and the Atlantic Multidecadal Oscillation. Factors and mechanisms driving or changing these modes are particularly welcome.

Convener: Bo Christiansen, Danish Meteorological Institute

Co-Convener: Uwe Ulbrich, Freie Universität Berlin

We have solicited a talk from Dr. David Straus, George Mason University, who will give a general overview of circulation regimes and their predictability.

To submit an abstract go to

http://www.cosis.net/members/meetings/programme/view.php?m_id=29&p_id=185&PHPSESSID=f3cc900ffc218612e71b7fc42e2e1f8e

and scroll to CL004.

Deadline for Receipt of Abstracts: 13 January 2006.

The 2006 Assembly will be held in Vienna, Austria, 02-07 April 2006.

Please feel free to forward this e-mail to colleagues who would be interested in the session.

We are looking forward to seeing you in Vienna next year.

Best wishes

Bo Christiansen