M O D E S workshop
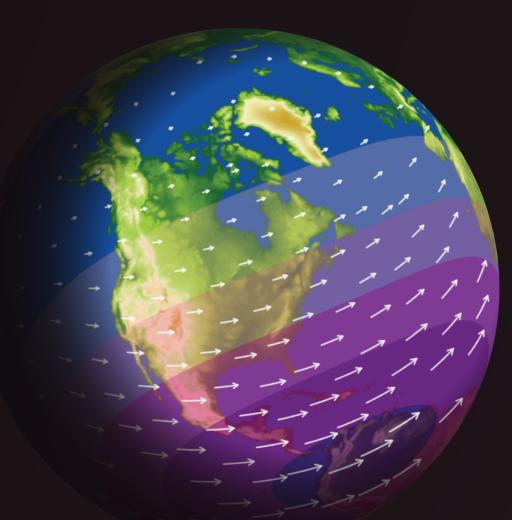
On normal-mode function
theory and applications
to observations, numerical
weather prediction models
and climate research

Boulder, CO
26-28 August 2015
NCAR, Mesa Lab

Topics of interest:
- Normal-mode function (NMF) theory
- Lessons learnt from
  the initialization of NWP
  models based on NMFs
- Diagnosis of global atmospheric
  dynamics, NWP and climate
  models using NMFs
- General session on modes
  of atmospheric variability

Invited speakers:
Bennert Machenhauer
Ron Errico, John Boyd
Robert Dickinson
Grant Branstator
Jose Castanheira
Nils Gustafsson
Joan Alexander
Rolando Garcia
Taroh Matsuno
Roland Madden
Pedro Silva Dias
Wayne Schubert
Matthew Wheeler
Christian Franzke
Andrew Staniforth
Daryl Kleist, Dave Parrish
George Kiladis, Erland Kallen

Information and registration:
https://www2.cgd.ucar.edu
/sections/amp/events/20150826

Univerza v Ljubljani
Fakulteta za matematiko in fiziko

NCAR
NATIONAL CENTER FOR ATMOSPHERIC RESEARCH

erc
European Research Council
Established by the European Commission