

ERA-CLIM2 - Climate Reanalyses and Services for Society

14 December 2017, 9:15-18:30
Kuppelsaal, Main Building, University of Bern

PROGRAM

- 0915-0920 *Welcome* Christian Leumann (Rector) Univ. Bern, Switzerland
- 0925-0940 *Introduction* Roberto Buizza, ECMWF, UK
- 0940-1000 *New Reanalyses for Society* Patrick Laloyaux, ECMWF, UK
- 1000-1020 *Ocean data assimilation for reanalysis* Matthew Martin, Met Office, UK
- 1020-1050 **Coffee break**
- 1050-1110 *Coupled Data Assimilation Methods* Andrea Storto, CMCC, Italy
- 1110-1130 *Observations for Reanalyses* Nick Rayner, Met Office, UK
- 1130-1150 *Importance of Satellite Data* Jörg Schulz, EUMETSAT, Germany
- 1150-1210 *Reducing uncertainties in reanalysis input and products*
Leopold Haimberger, Univ. Vienna, Austria
- 1210-1230 *Discussion*
- 1230-1430 **Lunch break**
- 1430-1450 *Developing a truly global framework for climate services: the GFCS*
Michel Jarraud (former Secretary General of WMO)
- 1450-1510 *Overview of ERA-CLIM2* Roberto Buizza, ECMWF, UK
- 1510-1530 *Reanalysis within Europe's Copernicus Initiative* Jean-Noël Thépaut,
Copernicus C3S, UK
- 1530-1620 **Coffee break**
- 1620-1640 *The Swiss National Center for Climate Services* Bertrand Calpini,
MeteoSwiss, Switzerland
- 1640-1700 *New European capabilities from space* Jörg Schulz, EUMETSAT, Germany
- 1720-1720 *The Global Climate Observing System (GCOS)*
Carolin Richter, GCOS/WMO, Switzerland
- 1720-1740 *Reanalysis Stories* Stefan Brönnimann, Univ. Bern, Switzerland
- 1740-1830 **Reception**