
Participants

Lecturers

Name

Affiliation

Sandrine Bony-Lena

Laboratoire de Météorologie Dynamique (LMD/IPSL)
CNRS/UPMC, Tour 45-55, 3eme etage
4 place Jussieu, boite 99, 75252 Paris Cedex 05, France
bony@lmd.jussieu.fr

Paul Field

NCAR
P.O. Box 3000
Boulder, CO, 80301, USA
prfield@ucar.edu

Robin Hogan

Dept of Meteorology Room 2L77, University of Reading
PO Box 243
RG6 6BB Reading, United Kingdom
r.j.hogan@reading.ac.uk

Bernd Kärcher

Inst. Physik Atmosphäre
DLR Oberpfaffenhofen
82234 Wessling, Germany
bernd.kaercher@dlr.de

Steve Klein

Lawrence Livermore National Laboratory (LLNL)
PO Box 808
Livermore, CA 94551 USA
klein21@llnl.gov

Martin Koehler

ECMWF
Shinfield Park
Reading Berks RG2 9AX
martin.koehler@ecmwf.int

Christine Lac

Météo-France, DP/Services/Environnement
42, avenue G. Coriolis
31057 - Toulouse, France
christine.lac@meteo.fr

Ulrike Lohmann

ETH Zürich, Institute for Atmospheric and Climate Science
Universitätsstr. 16, CHN O11
8092 Zürich, Switzerland
ulrike.lohmann@env.ethz.ch

Sylvie Malardel

Météo-France, DP/Services/Environnement
42, avenue G. Coriolis
31057 - Toulouse France
sylvie.malardel@meteo.fr

Jean-Jacques Morcrette

ECMWF
Shinfield Park
Reading Berks RG2 9AX
jean-jacques.morcrette@ecmwf.int

Participants

Name

Affiliation

Roel Neggers

ECMWF
Shinfield Park
Reading Berks RG2 9AX
roel.neggers@ecmwf.int

Pier Siebesma

Atmospheric Research Division
Royal Netherlands Meteorological Institute (KNMI)
PO Box 201, 3730 AE De Bilt, The Netherlands
siebesma@knmi.nl

Graeme L. Stephens

Department of Atmospheric Science
Colorado State University
Fort Collins, CO 80523-1371, USA
stephens@atmos.colostate.edu

Adrian Tompkins

ECMWF
Shinfield Park
Reading Berks RG2 9AX
adrian.tompkins@ecmwf.int

Duane Waliser

Jet Propulsion Laboratory
MS 183-505 California Institute of Technology
4800 Oak Grove Drive, Pasadena, CA 91109 USA
duane.waliser@jpl.nasa.gov

Damian Wilson

Met Office
FitzRoy Road
Exeter EX1 3PB, United Kingdom
damian.wilson@metoffice.gov.uk

Observers

Howard Barker

Cloud Physics and Severe Weather Research Section (ARMP)
Science and Technology Branch, Environment Canada
4905 Dufferin St., Downsview, Ont. Canada M3H 5T4
howard.barker@ec.gc.ca

Yves Bouteloup

Météo-France CNRM/GMAP
42 av. G. Coriolis
31057 Toulouse Cedex France
yves.bouteloup@meteo.fr

François Bouyssel

Météo-France CNRM/GMAP
42 av. G. Coriolis
31057 Toulouse Cedex France
françois.bouyssel@meteo.fr

Phil Brown

Met Office
FitzRoy Road
Exeter EX1 3PB, United Kingdom
phil.brown@metoffice.gov.uk

Ulrike Burkhardt

DLR Oberpfaffenhofen, Institut für Physik der Atmosphäre
Postfach 1116
82230 Weßling Germany
ulrike.burkhardt@dlr.de

Participants

Name	Affiliation
Young-Hwa Byun	Climate Research Laboratory, Meteor Research Institute / KMA 460-18, Shindaebang-dong, Dongjak-gu, Seoul 156-720, Republic of Korea yhb@metri.re.kr
Jean-Pierre Chaboureau	Laboratoire d'Aérodynamique, Observatoire Midi-Pyrénées 14, avenue Belin 31400 Toulouse France jean-pierre.chaboureau@aero.obs-mip.fr
Jason Cole	Cloud Physics and Severe Weather Research Section (ARMP) Science and Technology Branch, Environment Canada 4905 Dufferin St., Downsview, Ont. Canada M3H 5T4 jason.cole@ec.gc.ca
Stephan de Roode	Atmospheric Research Division Royal Netherlands Meteorological Institute (KNMI) PO Box 201, 3730 AE De Bilt, The Netherlands roode@knmi.nl
Andrew Gettelman	National Center For Atmospheric Research 1850 Table Mesa Dr Boulder, CO, 80305 USA andrew@ucar.edu
Klaus Gierens	DLR Oberpfaffenhofen, Institut für Physik der Atmosphäre Postfach 1116 82230 Weßling Germany klaus.gierens@dlr.de
Hideaki Kawai	Climate Prediction Division, Japan Meteorological Agency 1-3-4 Otemachi, Chiyoda-ku Tokyo, 100-8122, Japan kawai@met.kishou.go.jp
Marat Khairoutdinov	Dept of Atmospheric Science Colorado State University Fort Collins, CO 80523-1371 USA marat@atmos.colostate.edu
Tomo Ogura	Met Office FitzRoy Road Exeter EX1 3PB, United Kingdom tomo.ogura@metoffice.gov.uk
Yiran Peng	Max Planck Institute for Meteorology Bundesstr. 55 D-20146 Hamburg, Germany yiran.peng@zmaw.de
Robert Pincus	Climate Diagnostics Center NOAA Earth System Research Laboratory 325 S. Broadway, R/PSD1, Boulder CO 80305 USA robert.pincus@colorado.edu

Participants

Name	Affiliation
Johannes Quaas	Max Planck Institute for Meteorology Bundesstr.53 D-20146 Hamburg, Germany johannes.quaas@zmaw.de
Petri Räisänen	Finnish Meteorological Institute, Climate Research P. O. Box 503 00101 Helsinki, Finland petri.raisanen@fmi.fi
Mark Ringer	Met Office FitzRoy Road Exeter EX1 3PB, United Kingdom mark.ringer@metoffice.gov.uk
Jonathan Shonk	Dept of Meteorology, University of Reading PO Box 243 RG6 6BB Reading j.k.p.shonk@reading.ac.uk
Peter Spichtinger	Institut f. Atmosphäre und Klima Universitätstrasse 16, ETH-Zentrum, CHN O 16.2 CH-8092 Zürich Switzerland peter.spichtinger@env.ethz.ch
Rachel Stratton	Met Office FitzRoy Road Exeter EX1 3PB, United Kingdom rachel.stratton@metoffice.gov.uk
Gerd-Jan van Zadelhoff	Royal Netherlands Meteorological Institute (KNMI) P.O. Box 201 3730 AE De Bilt, The Netherlands zadelhof@knmi.nl
Mark Webb	Met Office FitzRoy Road Exeter EX1 3PB, United Kingdom mark.webb@metoffice.gov.uk
Tobias Wehr	European Space Agency, ESTEC SCI-VRA Keplerlaan 1, P.O. Box 299 2200 AG Noordwijk ZH, The Netherlands twehr@estec.esa.nl
Jonathan Wilkinson	Dept of Meteorology University of Reading PO Box 243, RG6 6BB Reading j.m.wilkinson@reading.ac.uk
Keith Williams	Met Office FitzRoy Road Exeter EX1 3PB, United Kingdom keith.williams. @metoffice.gov.uk

Observers from Met Office - attending lectures only (13-14 November)

Steve Abel

Bob Beare

Alejandro Bodas-Salcedo

Richard Cotton

Ben Devinish

Richard Forbes

James Manners

Cyril Morcrette

Jon Petch

Chris Smith

Jean-Claude Thelen