

Annex 1: List of participants

Workshop on Diurnal cycles and the stable boundary layer 7-10 November 2011

Co-sponsored by ECMWF and WCRP

Invited Lecturers	
Phil Anderson	British Antarctic Survey High Cross, Madingley Road Cambridge CB3 0ET, UK psan@bas.ac.uk
Wayne Angevine	Univ. Colorado and NOAA ESRL R/CSD04 325 Broadway Boulder, CO. 80305-3337, USA wayne.m.angevine@noaa.gov
Ghassem Asrar	WCRP/WMO P.O. Box 2300 1211 Geneva 2, Switzerland GAsrar@wmo.int
Sukanta Basu	The Department of Marine, Earth, and Atmospheric Sciences (MEAS), Room 5150, Jordan Hall North Carolina State University Raleigh, North Carolina 27695-8208, USA sbasu5@ncsu.edu
Eric Bazile	Météo-France 42 Av. G. Coriolis 31057 Toulouse Cedex, France eric.bazile@meteo.fr
Bob Beare	University of Exeter College of Engineering, Mathematics and Physical Sciences, University of Exeter, EX4 4QF UK r.j.beare@ex.ac.uk
Anton Beljaars	ECMWF Shinfield Park Reading Berks RG2 9AX, UK anton.beljaars@ecmwf.int
Martin Best	Met Office, Centre for Ecology & Hydrology Maclean Building, Benson Lane, Crowmarsh Gifford Wallingford, Oxfordshire OX10 8BB, UK martin.best@metoffice.gov.uk

ANNEX I - WORKSHOP PARTICIPANTS

Invited Lecturers	
Fred Bosveld	KNMI Wilhelminaweg 10 3732 GK, De Bilt, The Netherlands fred.bosveld@knmi.nl
Joan Cuxart	Department of Physics, University of the Balearic Islands Carretera de Valldemossa, km 7.5 07122 alma de Mallorca, Spain joan.cuxart@uib.cat
John Edwards	Met Office FitzRoy Road Exeter, Devon EX1 3PB, UK john.m.edwards@metoffice.gov.uk
Bert Holtslag	Wageningen Univ. Droevendaalsesteeg 4, P.O. Box 47 6700 AA Wageningen, The Netherlands bert.holtslag@wur.nl
Adrian Lock	Met Office FitzRoy Road Exeter, EX1 3PB, UK adrian.lock@metoffice.gov.uk
Thorsten Mauritsen	MPI Bundesstrasse 53 20146 Hamburg, Germany thorsten.mauritsen@zmaw.de
Dick McNider	Earth Systems Science Laboratory University of Alabama in Huntsville Huntsville AL 35899, USA mcnider@atmos.uah.edu
Dmitrii Mironov	Deutscher Wetterdienst, FE14 Frankfurter Str. 135 D-63067 Offenbach am Main, Germany dmitrii.mironov@dwd.de
Carmen Nappo	NOAA Atmospheric Turbulence and Diffusion Division 456 S. Illinois Ave. Oak Ridge, TN 37830, USA cjm_met@comcast.net
Irina Sandu	ECMWF Shinfield Park Reading Berks RG2 9AX, UK irina.sandu@ecmwf.int

ANNEX I - WORKSHOP PARTICIPANTS

Invited Lecturers	
Gert-Jan Steeneveld	Wageningen Univ. Droevendaalsesteeg 4, P.O. Box 47 6700 AA Wageningen, The Netherlands gert-jan.steeneveld@wur.nl
Rob Stoll	Univ. Utah Department of Mechanical Engineering 50 S. Central Campus Dr., MEB 2110 Salt Lake City, UT 84112, USA rstoll2@gmail.com
Gunilla Svensson	Stockholm Univ. Department Meteor. S10691 Stockholm, Sweden gunilla@misu.su.se
Michael Tjernstrom	Stockholm Univ. Department Meteor. S10691 Stockholm, Sweden michaelt@misu.su.se
Isabel Trigo	Instituto de Meteorologia (IM) Rua C Aeroporto de Lisboa 1749-077 Lisboa, Portugal Isabel.Trigo@meteo.pt
Bas Van Der Wiel	Technical Univ. Eindhoven Fluid Dynamics Lab, TUE, P.O Box 513 5600 MB Eindhoven, The Netherlands b.j.h.v.d.wiel@tue.nl
Anne Verhoef	Department of Geography and Environmental Science The University of Reading Whiteknights, PO Box 227, Reading RG6 6AB, UK a.verhoef@reading.ac.uk

ANNEX I - WORKSHOP PARTICIPANTS

Participants	
Cedrick Ansorge	Max-Planck-Institute for Meteorology, Turbulent Mixing Processes Bundesstraße 53, 20146 Hamburg, Germany cedrick.ansorge@zmaw.de
Gianpaolo Balsamo	ECMWF Shinfield Park Reading Berks RG2 9AX, UK gianpaolo.balsamo@ecmwf.int
Vaughan Barras	Centre for Australian Weather and Climate Research Bureau of Meteorology, 700 Collins Street Docklands, 3008, Victoria, Australia v.barras@bom.gov.au
Ivan Bašták Ďurán	Comenius University OMK KAFZM, Bratislava, Slovakia Faculty of Mathematics, Physics and Informatics, Mlynska dolina, 842 48 Bratislava, Slovakia ivanbastak@gmail.com
Peter Bauer	ECMWF Shinfield Park Reading Berks RG2 9AX, UK peter.bauer@ecmwf.int
Peter Bechtold	ECMWF Shinfield Park Reading Berks RG2 9AX, UK peter.bechtold@ecmwf.int
Frank Beyrich	Deutscher Wetterdienst, Meteorologisches Observatorium Lindenberg, Am Observatorium 12, 15848 Tauche - OT Lindenberg, Germany frank.beyrich@dwd.de
Giovanni Bonafe	ARPA-SIMC, Servizio Idro-Meteo-Clima viale Silvani 2/3 40122 Bologna, Italy gbonafe@arpa.emr.it
Luca Caporaso	Bologna University Viale Berti Pinchat, 6/2, Bologna, Italy lcaporaso@arpa.emr.it
Charles Chemel	National Centre for Atmospheric Science University of Hertfordshire College Lane, Hatfield, AL10 9AB, UK c.chemel@herts.ac.uk

ANNEX I - WORKSHOP PARTICIPANTS

Participants	
Anning Cheng	SSAI, Inc./LaRC NASA 1 Enterprise Parkway, suite 200 Hampton, VA, 23666, USA anning.cheng@nasa.gov
Fleur Couvreur	Meteo-France, CNRM-GAME 42 av G. Coriolis 31057 Toulouse, France fleur.couvreur@meteo.fr
Francesca Di Giuseppe	ECMWF Shinfield Park Reading Berks RG2 9AX, UK francesca.digiuseppe@ecmwf.int
Judith Donda	Eindhoven Technical University Department of Applied Physics, Fluid Dynamics Laboratory, P.O. Box 513, Cascade 2.16, 5600 MB Eindhoven, Netherlands j.m.m.donda@tue.nl
Michael Ek	NCEP/EMC 5200 Auth Road, Room 207, Suitland, Maryland 20746 USA michael.ek@noaa.gov
Raquel Garcia Gonzalez	University of Reading Department of Geography and Environmental Science Reading RG6 6DW, UK r.garciagonzalez@reading.ac.uk
Tabito Hara	Numerical Prediction Division, Japan Meteorological Agency 1-3-4, Otemachi, Chiyodaku, Tokyo, 100-8122, Japan tabito.hara@met.kishou.go.jp
Natalie Harvey	University of Reading Department of Meteorology, Earley Gate , PO Box 243 , Reading. UK n.j.harvey@pgr.reading.ac.uk
Claudia Heret	Deutscher Wetterdienst, Meteorologisches Observatorium Lindenberg, Am Observatorium 12, 15848 Tauche - OT Lindenberg, Germany claudia.heret@dwd.de
Rachel Honnert	CNRM-GAME, Météo-France/CNRS 41 avenue Gaspard Coriolis, 31057 Toulouse, France rachel.honnert@meteo.fr

ANNEX I - WORKSHOP PARTICIPANTS

Participants	
Volker Horlacher	Met Office Met. Research Unit, Cardington Airfield , Shortstown, Bedfordshire , MK42 0SY, UK volker.horlacher@metoffice.gov.uk
Marat Khairoutdinov	Stony Brook University SoMAS, Stony Brook University, Stony Brook, NY 11794, U.S.A. mkhairoutdin@ms.cc.sunysb.edu
Tiina Kilpeläinen	Finnish Meteorological Institute P.O. BOX 503 FI-00101 Helsinki, Finland tiina.kilpelainen@fmi.fi
Michal Kleczek	Wageningen University, Meteorology and Air Quality Group building 104 (Atlas), Droevendaalsesteeg 4, 6708 PB Wageningen, Netherlands michal.kleczek@wur.nl
Patrick Le Moigne	Météo-France 42 Av. G. Coriolis 31057 Toulouse Cedex, France patrick.lemoigne@meteo.fr
Jenny Lindvall	Department of Meteorology Stockholm University 106 91 Stockholm Sweden lindvall@misu.su.se
Theomar Neves	National Institute for Space Research (INPE) Av. Waldemar Ramos, n 201, Martim Cerere., São José dos Campos-SP, Brazil, Code Post: 12227-790 theomar.neves@cptec.inpe.br
Felix Pithan	Max Planck Institute for Meteorology Bundesstrasse 53, 20146 Hamburg, Germany felix.pithan@zmaw.de
Jeremy Price	UK Met Office Met Office Research Unit, Cardington Airfield, Shortstown, Bedfordshire, MK42 0SY UK jeremy.price@metoffice.gov.uk
Rosa Maria Santos	State University of Amazonas - UEA, School of Technology - EST, Darcy Vargas Av., 1200, room B11B, Parque 10, 69050-020, Brazil rmsantos@uea.edu.br

ANNEX I - WORKSHOP PARTICIPANTS

Participants	
Chantal Staquet	University of Grenoble, France Laboratory of Geophysical and Industrial Fluid Flows (LEGI) BP 53, 38041 Grenoble cdx 9, France chantal.staquet@legi.grenoble-inp.fr
Björn Stensen	SMHI Folkborgsvägen 1 S-601 76 Norrköping, Sweden bjorn.stensen@smhi.se
Marina Sterk	Wageningen University - Meteorology and Air Quality Group P.O. Box 47 , 6700 AA Wageningen, The Netherlands marina.sterk@wur.nl
Mireia Udina	University of Barcelona C/ Martí i Franquès, 1. 08028 Barcelona, Spain mudina@am.ub.es
Pier Luigi Vidale	Meteorology Building University of Reading PO Box 243, Reading RG6 6BB, UK p.l.vidale@reading.ac.uk
Kieran Walesby	University of Exeter Harrison Building, North Park Road, Exeter, EX4 4QF, UK kieranw12@gmail.com
Ayrton Zadra	Numerical Weather Prediction Meteorological Service of Canada, Environment Canada 2121 Trans Canada Highway, Dorval, QC, Canada H9P 1J3 ayrton.zadra@ec.gc.ca