

Attendee List

Name		Organisation
Kjetil	Aas	University of Oslo
Gab	Abramowitz	UNSW Sydney
Gabriele	Arduini	European Centre for Medium-Range Weather Forecasts
Kirsti	Ashworth	Lancaster University
Gianpaolo	Balsamo	ECMWF
Victoria	Barlow	UK CEH
Martin	Best	Met Office
Gautam	Bisht	Pacific Northwest National Laboratory
Eleanor	Blyth	UKCEH
Ben	Bond-Lamberty	Pacific Northwest National Laboratory
Aaron	Boone	CNRM Meteo-France/CNRS
Souhail	Boussetta	ECMWF
Victor	Brovkin	Max Planck Institute for Meteorology
Polly	Buotte	University of California Berkeley/Earthshot Labs
Nuno	Carvalhais	Max-Planck-Institute for Biogeochemistry
Sarah	Chadburn	University of Exeter
Nathaniel	Chaney	Duke University
Douglas	Clark	UK Centre for Ecology & Hydrology
Martyn	Clark	University of Saskatchewan
Jeanne	Colin	Meteo-France
Peter	Cox	Devon
Simon	Dadson	UK CEH / University Oxford
Martin	De Kauwe	University of Bristol
Christine	Delire	CNRM (Meteo-France/Toulouse)
Paul	Dirmeyer	George Mason University
Kalyn	Dorheim	Pacific Northwest National Laboratory
Agnes	Ducharne	CNRS-IPSL
Annemarie	Eckes-Shephard	Department of Physical Geography and Ecosystem Science, Lund University
Stefanie	Falk	Ludwig Maximilian University of Munich
Rosie	Fisher	CICERO
Veronika	Gayler	Max Planck Institute for Meteorology
Qiang	Guo	The University of Tokyo
Ian	Harman	CSIRO
Sandy	Harrison	University of Reading
Andrew	Hartley	Met Office
Garry	Hayman	UK Centre for Ecology & Hydrology
Forrest	Hoffman	Oak Ridge National Laboratory
Jennifer	Holm	Lawrence Berkeley National Laboratory
Akihiko	Ito	National Institute for Environmental Studies
Douglas	Kelley	UKCEH
Daniel	Kennedy	National Center for Atmospheric Research
Nancy	Kiang	NASA Goddard Institute For Space Studies



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LAND SURFACE MODELLING SUMMIT

Juergen	Knauer	Western Sydney University
Charles	Koven	LBNL
David	Lawrence	National Center for Atmospheric Research
Patrick	LE MOIGNE	CNRM / Meteo-France
Natasha	MacBean	Western University
Fabienne	Maignan	Laboratory for Sciences of Climate and Environment
Sergey	Malyshev	NOAA Geophysical Fluid Dynamics Laboratory
David	Martin Belda	Karlsruhe Institute of Technology
Cinzia	Mazzetti	ECMWF
Sonali	McDermid	New York University
Mengyuan	Mu	Climate Change Research Centre, University of New South Wales, Australia
Simon	Munier	Météo-France
Julia E.M.S.	Nabel	Max Planck Institute for Biogeochemistry
Tomoko	Nitta	The University of Tokyo
Philippe	Peylin	IPSL CNRS
Andrew	Pitman	UNSW
Julia	Pongratz	Ludwig Maximilian University of Munich
Iain Colin	Prentice	Imperial College London
Sam	Rabin	Reuters University
Emma	Robinson	UKCEH
Manon	Sabot	The University of New South Wales
Elena	Shevliakova	NOAA/GFDL
Marcia	Spencer	UK CEH
Ioan Sabin	Taranu	Vrije Universiteit Brussels
Anna	Ukkola	UNSW Sydney
Peter	Van Oevelen	Int. GEWEX Project Office / George Mason University
Inne	Vanderkelen	Vrije Universiteit Brussel
Noemi	Vergopolan	Princeton University / NOAA-GFDL
Anne	Verhoef	The University of Reading
NICOLAS	VUICHARD	IPSL CNRS
Linying	Wang	Boston University
Will	Wieder	National Center for Atmospheric Research
Andy	Wiltshire	Met Office
Dai	Yamazaki	The University of Tokyo
Gaohong	Yin	The University of Tokyo
Kei	Yoshimura	The University of Tokyo
Sonke	Zaehle	Max Planck Institute for Biogeochemistry
Enrico	Zorzetto	Princeton University / GFDL