

**Composition and Transport in the Tropical Troposphere and Lower Stratosphere Meeting**  
**20 - 23 June 2015**  
**Boulder, Colorado, USA**

**Attendee List**

<b>First</b>	<b>Last</b>	<b>Affiliation</b>
M. Joan	Alexander	NorthWest Research Associates
Balram	Ambade	National Institute of Technology Jamshedpur, Jharkhand, India
Dan	Anderson	University of Maryland
Valentina	Aquila	GESTAR/Johns Hopkins University
Elliot	Atlas	RSMAS/University of Miami
Melody	Avery	NASA Langley Research Center
Duncan	Axisa	National Center for Atmospheric Research (NCAR)
Charles	Bardeen	NCAR
Kristopher	Bedka	NASA Langley Research Center
John	Bergman	BAER Inst.
Richard	Bevilacqua	Remote Sensing Division Naval Research Laboratory
Thomas	Birner	Colorado State University
Fabien	Carminati	Met Office
Rolf	Christian	Forschungszentrum Julich, IEK-7
Cathy	Clerbaux	NCAR
Peter	Colarco	NASA GSFC
Andrew	Dessler	Texas A&M University
Minghui	Diao	NCAR/ASP/EOL
Josh	DiGangi	NASA Langley Research Center
Tra	Dinh	Princeton University
Barbara	Dix	University of Colorado at Boulder
Valeria	Donets	Graduate student
Stephanie	Evan	CNRS/LACy
Alina	Fiehn	GEOMAR Helmholtz Centre for Ocean Research Kiel
Michal	Filus	University of Cambridge
Michael	Fromm	Naval Research Laboratory
Bruce	Gandrud	SPEC Inc
Ru-Shan	Gao	NOAA
Maya	George	LATMOS-IPSL
Andrew	Gettelman	NCAR
Daniel	Gilford	MIT
John	Gille	NCAR
AnneSasha	Glanville	Colorado State University
Colin	Gurganus	SPEC
Neil	Harris	University of Cambridge
Fumio	Hasebe	Env. Earth Sci., Hokkaido Univ.
Masahiko	Hayashi	Fukuoka University
Eric	Hintscha	NOAA
Matt	Hitchman	University of Wisconsin - Madison
Laura	Holt	NorthWest Research Associates
Shawn	Honomichl	NCAR
Gerd	Hübner	NOAA / CSD
Dale	Hurst	NOAA and CIRES
Yoichi	Inai	Hokkaido University
Diane	Ivy	MIT
Shipra	Jain	NATIONAL PHYSICAL LABORATORY, NEW DELHI
Eric	Jensen	NASA Ames Research Center
Jonathan	Jiang	Jet Propulsion Laboratory
Ken	Jucks	NASA HQ
Tina	Jurkat	Deutsches Zentrum fuer Luft- und Raumfahrt
Lars	Kalnajs	University of Colorado at Boulder
Bernd	Kärcher	DLR Institute of Atmospheric Physics
Swati	Katiyar	Banasthali University
James	Keeble	University of Cambridge
Sergey	Khaykin	LATMOS, CNRS/INSU, Université de Versailles St Quentin
Joowan	Kim	NCAR
Ji-Eun	Kim	NorthWest Research Associates
Doug	Kinnison	NCAR
Kunihiko	Kodera	Solar-Terrestrial Environment Laboratory, Nagoya University
Theodore	Koenig	University of Colorado, Boulder
Martina	Krämmer	Forschungszentrum Julich, IEK-7
Rob	Kursinski	NASA Ames Research Center
Paul	Lawson	SPEC Inc.
Bernard	Legras	Laboratoire de Meteorologie Dynamique, Paris, France
King-Fai	Li	University of Washington
Qing	Liang	NASA GSFC/USRA

Chuntao	Liu	Texas A&M University at Corpus Christi
Nathaniel	Livesey	NASA Jet Propulsion Laboratory, California Institute of Technology
Stefan	Lossow	Karlsruhe Institute of Technology
Charles	Mallini	NASA Johnson Space Center
Christopher	Maloney	University of Colorado at Boulder
Amanda	Maycock	University of Cambridge
Satoru	Mimura	Doctoral course student at Graduate School of Environmental Science, Hokkaido Univ. Sapporo, Japan
Liz	Moyer	University of Chicago
Rolf	Müller	Forschungszentrum Julich, Institute of Energy and Climate Research, Stratosphere (IEK-7), Julich, Germany
Oindrila	Nath	National Atmospheric Research Laboratory, India
Maria	Navarro	University of Miami
Amin	Nehrir	NASA Langley Research Center
Jessica	Neu	NASA Jet Propulsion Laboratory, California Institute of Technology
Paul	Newman	NASA
Richard	Newton	University of Manchester
VinhXuanTien	Nguyen	PhD Student
Julie	Nicely	University of Maryland
Peer	Nowack	University of Cambridge
Sam	Oltman	Scientist
Laura	Pan	NCAR
Grace	Peng	NCAR
Carl	Percival	University of Manchester
Judith	Perlwitz	NOAA/ESRL Physical Sciences Division and CIRES/University of Colorado
Irina	Petropavlovskii	CIRES/NOAA
Klaus	Pfeilsticker	Institut für Umweltphysik
Leonhard	Pfister	NASA Ames Research Center
Jasna	Pittman	Harvard University
Aurlien	Podglajen	Laboratoire de Meteorologie Dynamique, Paris
James	Podolske	NASA Ames Research Center
Lorenzo	Polvani	Columbia University
Robert	Portmann	NOAA Earth System Research Lab. CSD
Bill	Randel	NCAR
Markus	Rex	Alfred Wegener Institute, Helmholtz Center for Polar and Marine Research
Martin	Riese	Institute of Energy and Climate Research (IEK-7), Forschungszentrum Julich, Germany
Andrew	Roberts	SRI/NASA-JSC
Andre	Rollins	CIRES/NOAA
Karen	Rosenlof	NOAA
Rick	Russotto	University of Washington
Tom	Ryan	NASA - Johnson Space Center
Ross	Salawitch	University of Maryland
Michelle	Santee	Jet Propulsion Laboratory, Caltech
Sue	Schauffler	NCAR
Mark	Schoeberl	Science and Technology Corporation
Robyn	Schofield	University of Melbourne
Michael	Schwartz	JPL/CalTech
Henry	Selkirk	GESTAR/NASA Goddard Space Flight Center
Hanwant	Singh	NASA Ames Research Center
Jessica	Smith	Harvard University
Susan	Solomon	MIT
Ryan	Stauffer	Penn State University
Claudia	Stephan	NorthWest Research Associates
Graeme	Stephens	Jet Propulsion Laboratory/Colorado State University
Chris	Stopford	University of Hertfordshire
Hui	Su	Jet Propulsion Laboratory
Susann	Tegtmeier	GEOMAR
Troy	Thornberry	NOAA and CIRES
Owen	Toon	University of Colorado Boulder
Holger	Voemel	NCAR
Pam	Wales	University of Maryland
Lu	Wang	University of Colorado at Boulder
Ralf	Weigel	Institute for Physics of the Atmosphere; Johannes Gutenberg-University Mainz
Catherine	Wespes	University of Brussels (ULB)
James	Wilson	University of Denver
Sarah	Woods	SPEC Inc
Shigeo	Yoden	Kyoto U.
Pengfei	Yu	University of Colorado at Boulder
Kai	Zhang	University of Texas at Austin
Cheng	Zhou	University of Michigan