

Visitors

Visitor Last Name	First Name	Start Date	End Date	Institution	City	State	Country	Invited Seminar (where applicable)
Acuff	Kaylee	7/18/2005	7/17/2006	Unaffiliated				
Adams	Peter	11/17/2004	11/19/2004	Carnegie Mellon University	Pittsburgh	PA	USA	
Allen	Dale	11/17/2004	11/19/2004	University of Maryland	College Park	MD	USA	
Anderson	Donald	11/17/2004	11/19/2004	Johns Hopkins University	Baltimore	MD	USA	
Andre	Benjamin	11/15/2004	7/15/2005	I.U.T. Louis Pasteur	Strasbourg		France	
Arellano	Avelino	8/29/2005	8/31/2006	Duke University	Durham	NC	USA	
Arimoto	Richard	6/6/2005	6/7/2005	New Mexico State University	Las Cruces	NM	USA	
Artaxo	Paulo	2/19/2005	3/1/2005	University of Sao Paulo	Sao Paulo		Brazil	
Aumont	Bernard	6/1/2005	8/31/2005	University of Paris VII	Dretil		France	
Backman	Leif	10/18/2004	10/22/2004	Finnish Meteorological Institute	Helsinki		Finland	
Barsanti	Kelley C.	3/24/2005	3/24/2005	Oregon Health and Science Univ.	Portland	OR	USA	Oligomerization reactions and the formation of highly condensable compounds: A route to persistent organic pm in the atmosphere
Baughcum	Steven	11/17/2004	11/19/2004	Boeing Company	Seattle	WA	USA	
Belote	Angela	6/7/2004	9/30/2006	Unaffiliated				
Beres	Jadwiga	4/8/2005	9/7/2005	Unaffiliated				
Bergmann	Daniel	11/17/2004	11/19/2004	Lawrence Livermore National Laboratory	Livermore	CA	USA	
Besson	Pierre	10/1/2005	5/31/2005	IUT Louis Pasteur	Strasbourg		France	
Bir	Timsy	7/18/2005	1/18/2006	University of Colorado	Boulder	CO	USA	
Blake	Donald R.	6/6/2005	6/7/2005	University of California	Irvine	CA	USA	
Blazer	Cherelle	5/2/2005	7/5/2005	Unaffiliated				
Bocque	Florence	5/1/2005	7/1/2005	University of Colorado	Boulder	CO	USA	
Boy	Michael	1/3/2005	1/2/2006	University of Helsinki	Helsinki		Finland	
Brooks	Steve	6/6/2005	6/7/2005	NOAA, Oak Ridge, TN	Oak Ridge	TN	USA	
Buhr	Martin	6/6/2005	6/7/2005	Unaffiliated				
Chaffield	Robert	11/17/2004	11/19/2004	National Aeronautics and Space Administration	Mountain View	CA	USA	
Chen	Gao	6/6/2005	6/7/2005	NASA-Langley	Hampton	VA	USA	
Chen	Jack	6/13/2005	7/8/2005	Washington State University	Pullman	WA	USA	
Clerbaux	Cathy	7/15/2003	12/31/2004	Service Aéronomie, Université Paris 6,	Paris		France	Infrared measurements of carbon monoxide from space
Clerbaux	Cathy	11/22/2004	11/22/2004	Service d'Aéronomie	Paris		France	
Clune	Thomas	11/17/2004	11/19/2004	National Aeronautics and Space Administration, Goddard	Greenbelt	MD	USA	
Cohen	Ronald	6/27/2005	7/7/2005	University of California Hadley Centre for Climate Prediction and	Berkeley	CA	USA	
Collins	Bill	2/14/2005	2/14/2005	Research	Berkshire		UK	Coupling chemistry to climate and ecosystems in the Handley Centre
Considine	David	11/17/2004	11/19/2004	National Aeronautics and Space Administration, Langley	Hampton	VA	USA	
Crawford	James	6/6/2005	6/7/2005	NASA-Langley	Hampton	VA	USA	
Das	Bigyani	11/17/2004	11/19/2004	Computer Sciences Corporation	El Segundo	CA	USA	
Davis	Douglas	6/6/2005	6/7/2005	Georgia Institute of Technology	Atlanta	GA	USA	
de Gouw	Joost	12/6/2004	12/6/2004	NOAA & Univ. of CO	Boulder	CO	USA	The budget of gas- and particle-phase organic carbon in the polluted atmosphere
Denu	Thomas	11/15/2004	7/15/2005	I.U.T. Louis Pasteur	Strasbourg		France	
Derwent	Richard	1/5/2005	1/7/2005	Richard Derwent (RD) Scientific			United Kingdom	
Dibb	Jack	1/6/2005	1/7/2005	University of New Hampshire	Durham	NH	USA	
Douglass	Anne	11/17/2004	11/19/2004	National Aeronautics and Space Administration, Goddard	Greenbelt	MD	USA	
Duhl	Tiffany	5/24/2004	10/24/2006	University of Colorado	Boulder	CO	USA	Cloud condensation nuclei in biomass smoke
Duncan	Bryan	11/17/2004	11/19/2004	University of Maryland	College Park	MD	USA	
Dusek	Ulrike	11/10/2004	11/10/2004	Max-Planck Institute for Chemistry	Juelich		Germany	
Dusek	Ulrike	1/11/2004	1/11/2004	MPI Chemistry	Mainz		Germany	
Ehhalt	Dieter	8/11/2005	9/29/2005	Forschungszentrum Juelich	Juelich		Germany	
Eldering	Annmari	11/4/2004	11/5/2004	Jet Propulsion Laboratory/Caltech	Pasadena	CA	USA	
Farquhar	Gordon	2/28/2005	2/28/2005	Australian National University	Canberra		Australia	Trends in Pan evaporation: Theory, observations and implications for the terrestrial water balance
Feilberg	Karen	11/8/2004	12/10/2004	University of Copenhagen	Copenhagen		Denmark	
Fetzer	Eric	11/4/2004	11/5/2004	Jet Propulsion Laboratory	Pasadena	CA	USA	
Fiore	Arlene	10/25/2004	10/27/2004	Geophysical Fluid Dynamics Laboratory	Princeton	NJ	USA	
Fiore	Arlene	10/27/2004	10/27/2004	NOAA/GFDL	Princeton	NJ	USA	Evaluating the impact of recent changes in isoprene and anthropogenic emissions on surface ozone over the eastern United States
Gilge	Stefan	6/23/2005	7/1/2005	German Meteorological Service	Hohenpeissenberg		Germany	
Goldstein	Allen	3/9/2005	3/9/2005	Univ. of CA - Berkely	Berkeley	CA	USA	Evidence for emissions of highly reactive biogenic volatile organic compounds
Gore	Warren	7/21/2005	7/22/2005	NASA Ames Research Center	Mountain View	CA	USA	
Granier	Claire	7/23/2005	8/27/2005	University of Paris-6	Paris		France	
Helmig	Detlev	6/6/2005	6/7/2005	University of Colorado	Boulder	CO	USA	
Hofman	Odele	7/21/2005	7/22/2005	University of Colorado	Boulder	CO	USA	
Holloway	Teresa	10/31/2004	11/3/2004	University of Wisconsin	Madison	WI	USA	Connecting global transport and regional air quality
Holloway	Tracey	11/1/2004	11/1/2004	Univ. of WI	Madison	WI	USA	
Huck	Petra	9/25/2005	10/30/2005	University of Canterbury	Christchurch		New Zealand	

Huey	Greg	6/6/2005	6/7/2005	Georgia Institute of Technology	Atlanta	GA	USA	
Huey	Greg	6/23/2005	7/1/2005					
Irion	Fredrick	11/4/2004	11/5/2004	Jet Propulsion Laboratory	Pasadena	CA	USA	
Jacob	Daniel	11/17/2004	11/19/2004	Harvard University	Cambridge	MA	USA	
								Concentrations, time variations, size distributions, and mass spectra of primary and oxygenated organic aerosols at multiple urban, rural, and remote locations
Jimenez	Jose-Luis	11/29/2004	11/29/2004	Univ. of CO	Boulder	CO	USA	
Johnson	Bryan	6/6/2005	6/7/2005	NOAA	Boulder	CO	USA	
Khattatov	Boris	6/1/2004	5/31/2005	Fusion Numerics Industries	Boulder	CO	USA	
Khattatov	Boris	6/1/2005	5/31/2006					
Kim	Sae Wung	6/23/2005	7/1/2005	Georgia Institute of Technology	Atlanta	GA	USA	
Kindel	Bruce	7/21/2005	7/22/2005	University of Colorado	Boulder	CO	USA	
Kodera	Kunihiko	12/7/2004	12/10/2004	Meteorological Research Institute	Tokyo		Japan	Solar influence from the stratosphere: An ocean-atmosphere coupled model study
Kodera	Kunihiko	3/8/2005	3/13/2005					
Kouatchou	Jules	11/17/2004	11/19/2004	Advanced Management Technology, Inc.	Greenbelt	MD	USA	
Krewson	Kay	6/10/2004	10/31/2004	University of Miami	Miami	FL	USA	
								The Global Signal of the 11-Year Sunspot Cycle in the Atmosphere: When do we need the QBO?
Labitzke	Karin	10/4/2004	10/4/2004	Freie Universitaet	Berlin		Germany	
Laepfle	Thomas	3/1/2005	7/30/2005	Max-Planck-Institut fuer Meteorologie	Hamburg		Germany	
								New particle formation observed in the various upper troposphere and lower stratosphere conditions
Lee	Shanhu	3/21/2005	3/21/2005	Univ. of Denver	Denver	CO	USA	
Lefer	Bary	9/1/2004	12/31/2004	University of Houston	Houston	TX	USA	
Lefer	Bary	7/21/2005	7/22/2005					
Leriche	Maud	12/6/2004	12/9/2004	Laboratoire de Meteorologie Physique			France	
								Multiphase cloud chemistry: Numerical modeling based upon in-situ microphysical and chemical measurements
Leriche	Maud	12/7/2004	12/7/2004	Lab de Meteorologie Physique	Paris		France	
Lida	Ken	4/19/2005	4/25/2005	University of Minnesota	Minneapolis	MN	USA	
Liu	Hongyu	11/17/2004	11/19/2004	National Institute of Aerospace	Hampton	VA	USA	
Liu	Xiaohong	11/17/2004	11/19/2004	University of Michigan	Ann Arbor	MI	USA	
Logan	Jennifer	11/17/2004	11/19/2004	Harvard University	Cambridge	MA	USA	
Madronich	Monica	5/1/2002	12/31/2002	University of Colorado	Boulder	CO	USA	
Madronich	Monica	12/31/2002	12/31/2005					
Mak	John	6/13/2005	6/17/2005	State University of New York	Stony Brook	NY	USA	
Mak	John	7/1/2005	7/13/2005					
Martin	Randall	11/17/2004	11/19/2004	Dalhousie University	Halifax	Nova Scotia	Canada	
Matsunaga	Sou	4/15/2003	1/18/2006	Hokkaido University			Japan	
Matthes	Katja	6/7/2004	5/1/2006	Free University Berlin	Berlin		Germany	
McCoy	Jeff	9/6/2005	4/30/2006	Unaffiliated				
McMurry	Peter	10/19/2004	10/19/2004	University of Minnesota	Minneapolis	MN	USA	
Merkel	Aimee	2/10/2003	2/9/2006	University of Colorado	Boulder	CO	USA	
Mills	Graham	6/21/2005	7/1/2005	University of East Anglia	East Anglia		United Kingdom	
Morino	Yu	11/9/2005	12/2/2005	University of Tokyo	Tokyo		Japan	
								Joint ACD & MMM Cross-tropopause tracer transport in midlatitude convection
Mullendore	Gretchen	1/31/2005	1/31/2005	UCLA	Los Angeles	CA	USA	
Nandi	Sreela	8/4/2004	8/5/2006	Unaffiliated				
Neff	William	6/6/2005	6/7/2005	NOAA	Boulder	CO	USA	
Nenes	Athanasios	6/21/2005	6/24/2005	Georgia Institute of Technology	Atlanta	GA	USA	
								Understanding aerosol-cloud interactions through integration of theory and observations
Nenes	Athanasios	6/24/2005	6/24/2005	GA Inst. of Tech.	Atlanta	GA	USA	
Nevison	Cynthia	8/31/2003	9/30/2005	University of Colorado	Boulder	CO	USA	
O'Brien	John Jason	6/23/2005	7/9/2005	Environment Canada	Toronto	Ontario	Canada	
Oloso	Amidu	11/17/2004	11/19/2004	Advanced Management Technology, Inc.	Arlington	VA	USA	
Oltmans	Sam	6/6/2005	6/7/2005	NOAA	Boulder	CO	USA	
								Transport-generated air pollution in megacities: Case of LAGOS, Nigeria
Oni	Samuel I.	7/25/2005	7/25/2005	Univ. of Lagos	Lagos		Nigeria	
Ortega	John	2/24/2005	12/31/2005	University of Colorado	Boulder	CO	USA	
Palancar	Gustavo Gerardo	6/1/2005	8/31/2005	National University of Cordoba	Cordoba		Argentina	
Palmer	Paul	10/25/2004	10/28/2004	Harvard University	Cambridge	MA	USA	
								Exploiting aircraft and satellite observations of CO and CO2 to better quantify carbon fluxes.
Palmer	Paul	10/25/2004		Harvard University	Cambridge	MA	USA	
Park	Key Hong	6/13/2005	8/5/2005	State University of New York	Stony Brook	NY	USA	
Park	Mijeong	6/28/2004	6/30/2005	Seoul National University	Seoul		South Korea	
Park	Mijeong	3/30/2004	12/31/2004					
Park	Mijeong	7/1/2005	7/2/2006					
								Measurements of water vapor isotopes from the MIPAS satellite instrument
Payne	Vivienne	4/4/2005	4/4/2005	Univ. of Oxford/Univ. of CO	Oxford		UK	
Penner	Joyce	11/17/2004	11/19/2004	University of Michigan	Ann Arbor	MI	USA	
Perring	Anne	6/22/2005	7/12/2005	University of California	Berkeley	CA	USA	
Pfister	Gabriele	7/19/2005	7/18/2006	National Institute of Water and Atmospheric Research	Christchurch		New Zealand	
Pickering	Kenneth	11/17/2004	11/19/2004	University of Maryland	College Park	MD	USA	
Pilewskie	Peter	7/2/2005	7/22/2005	University of Colorado	Boulder	CO	USA	

Potosnak	Mark	2/9/2005	2/28/2005	Desert Research Institute	Reno	NV	USA	
Prather	Michael	11/17/2004	11/19/2004	University of California	Irvine	CA	USA	
Ramanathan	V.	5/23/2005	5/23/2005	Univ. of CA - San Diego	San Diego	CA	USA	Atmospheric brown clouds: Impacts on the African and the Asian monsoon systems
Randerson	James	2/8/2005	2/8/2005	Univ. of CA at Irvine	Irvine	CA	USA	Consequences of a changing boreal fire regime for climate and atmospheric carbon dioxide
Rappengluck	Bernhard	6/19/2005	7/10/2005	University of Houston	Houston	TX	USA	
Rasmussen	Rei	7/18/2005	7/22/2005	Oregon Graduate Institute	Beaverton	OR	USA	
Ray	Eric	11/17/2004	11/19/2004	National Oceanic and Atmospheric Administration	Boulder	CO	USA	
Readinger	Christopher	11/17/2004	11/19/2004	Science Systems and Applications, Inc.	Greenbelt	MD	USA	
Ricciardulli	Lucrezia	10/27/2004	10/29/2004	Remote Sensing Systems	Santa Rosa	CA	USA	
Ricciardulli	Lucrezia	10/27/2004	10/29/2004					
Rierner	Daniel	11/13/2004	11/23/2004	University of Miami	Miami	FL	USA	
Rierner	Daniel	4/21/2005	4/25/2005					
Rierner	Nicole	6/10/2005	6/14/2005	State University of New York	Stony Brook	NY	USA	
Rizzo	Luciana	2/19/2005	3/1/2005	University of Sao Paulo	Sao Paulo		Brazil	
Roberts	James	1/16/2003	12/31/2005	National Oceanic and Atmospheric Administration	Boulder	Co	USA	
Roberts	James	6/23/2004	7/11/2005					
Roberts	James	6/6/05	6/7/2005					
Roberts	Jeffrey	10/19/2004	10/19/2004	University of Minnesota	Minneapolis	MN	USA	
Rodriguez	Jose	11/17/2004	11/19/2004	University of Miami	Miami	FL	USA	
Rotman	Douglas	11/17/2004	11/19/2004	Lawrence Livermore National Laboratory	Livermore	CA	USA	
Schell	Dieter	7/20/2005	7/24/2005	Enviroscope GmbH	Franfurt		Germany	
Schmidt	Sebastian	7/21/2005	7/22/2005	University of Colorado	Boulder	CO	USA	
Schmidt	Hauke	8/19/2005	8/19/2005	Max-Planck Institute	Hamburg		Germany	The atmospheric response to solar and anthropogenic forcing:
Schmitt	Rainer	6/20/2005	7/10/2005	Metcon Inc.	Glashutten		Germany	Simulations with a chemistry-climate model for the entire atmosphere
Sekiyama	Tsuyoshi	8/22/2005	8/21/2006	Meteorological Research Institute	Ibaraki		Japan	
Shaw	Cynthia Ann	6/1/2003	5/31/2005	University of Colorado	Boulder	CO	USA	
Sive	Barkley	11/10/2004	11/17/2004	University of New Hampshire	Durham	NH	USA	
Steenrod	Stephen	11/17/2004	11/19/2004	National Aeronautic and Space Administration, Goddard	Greenbelt	MD	USA	
Stephens	Sherry	8/28/2000	12/31/2005	Unaffiliated				
Stock	Martin Paul	9/13/2004	12/10/2004	DLR-Institut fur Physik der Atmosphere			Germany	
Stolarski	Richard	10/5/2004	10/5/2004	National Aeronautics and Space Administration, Goddard	Greenbelt	MD	USA	
Stolarski	Richard	11/17/2004	11/19/2004					
Stolzenburg	Mark	4/19/2005	4/25/2005	University of Minnesota	Minneapolis	MN	USA	
Stolzenburg	Mark	4/19/2005	4/25/2005					
Strahan	Susan	11/17/2004	11/19/2004	National Aeronautic and Space Administration, Goddard	Greenbelt	MD	USA	
Stroud	Craig	7/5/2001	1/21/2005	Unaffiliated				
Swanson	Aaron	1/2/2003	12/31/2005	University of California	Los Angeles	CA	USA	
Swanson	Aaron	1/2/2003	12/31/2005	Northrop-Grumman Research	Los Angeles	CA	USA	
Tan	David	6/6/2005	6/7/2005	Georgia Institute of Technology	Atlanta	GA	USA	
Tanimoto	Hiroshi	6/22/2005	7/13/2005	National Institute for Environmental Studies	Kanagawa		Japan	
Thompson	David	5/10/2005	5/10/2005	Colorado State University	Fort Collins	CO	USA	
Thompson	Kathy	11/17/2004	11/19/2004	Computer Sciences Corporation	Lanham-Seabrook	MD	USA	
Tilmes	Simone	4/5/2005	3/31/2006	Forschungszentrum Juelich	Juelich		Germany	
Urbanski	Shawn	4/15/2004	4/15/2005	University of Montana	Missoula	MT	USA	
Vanchindorj	Ulzisisaikhan	6/21/2004	012/05/2005	University of Colorado	Boulder	CO	USA	
Wallington	Timothy	1/5/2005	4/7/2005	Ford Motor Company	Detroit	MI	USA	
Wallington	Tim	1/7/2005	1/7/2005	Ford Motor Company	Dearborn	MI	USA	Global warming: Assessing the vehicle contribution (past, present, and future)
Wang	Yuhang	6/6/2005	6/7/2005	Georgia Institute of Technology	Atlanta	GA	USA	
Weisenstein	Debra	11/17/2004	11/19/2004	Atmospheric and Environmental Research, Inc.	Downsview	Ontario	Canada	
Wendisch	Manfred	7/19/2005	7/24/2005	Leibniz-Inst. for Tropospheric Research	Leipzig		Germany	
Wittig	Beth	1/24/2005	1/24/2005	City College of NY	New York	NY	USA	Near real-time PM2.5 nitrate and sulfate measurements at the Pittsburgh air quality study supersite
Wooldridge	Paul	6/22/2005	7/12/2005	University of California	Berkeley	CA	USA	
Xu	Jiyao	10/1/2005	12/31/2005	Chinese Academy of Sciences	Beijing		China	
Ying	Zhuming	3/11/2003	3/10/2006	Centre for Research in Earth and Space Science	Beijing		China	
Yokelson	R. J.	2/28/2005	2/28/2005	Univ. of MT	Missoula	MT	USA	Preliminary highlights of a 2004 field campaign in Brazil
Zheng	Wengang	9/12/2005	9/12/2005	University of Colorado	Boulder	CO	USA	