

Participants

Jay B. Abbott, Department of Physics & Astronomy, UCL, London, UK	jba@star.ucl.ac.uk
Tom Abel, Department of Astronomy & Astrophysics, Penn State University, PA, USA	Hi@TomAbel.com
Mar Álvarez-Alvarez, Depto. de Física Teórica, Univ. Autónoma de Madrid, España	malvar4@roble.pntic.mec.es
John E. Beckman, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, España	jeb@ll.iac.es
Houriya Belkus, Astrofysisch Instituut, Vrije Universiteit, Brussels, België	hbelkus@vub.ac.be
Paula Benaglia, Instituto Argentino de Radioastronomía, Villa Elisa, Argentina	paula@irma.irl.unlp.edu.ar
Nicole Berryer, Laboratoire G.-D. Cassini, Observatoire de Nice, la France	nico@obs-nice.fr
Arjan Bik, Sterrenkundig Instituut Anton Pannekoek, Univ. van Amsterdam, Nederland	bik@science.uva.nl
Robert D. Blum, Cerro Tololo Inter-American Observatory, La Serena, Chile	rblum@noao.edu
Dominik J. Bomans, Astronomical Institute, Ruhr-Universität, Bochum, BRD	bomans@astro.uni-bochum.de
Marcelo Borges Fernandes, Observatório Nacional, Rio de Janeiro, Brasil	borges@on.br
Jean-Claude Bouret, Laboratoire d'Astrophysique de Marseille, la France	jean-claude.bouret@astrsp-mrs.fr
David Branch, Dept. of Physics & Astronomy, Univ. of Oklahoma, Norman, OK, USA	branch@mail.nhm.ou.edu
Fabio Bresolin, Institute for Astronomy, Univ. of Hawaii at Manoa, Honolulu, HI, USA	bresolin@ifa.hawaii.edu
Brent A. Buckalew, Dept. of Space Physics & Astronomy, Rice Univ., Houston, TX, USA	brent@regultra.rice.edu
Adam W. Burnley, Department of Physics & Astronomy, UCL, London, UK	awxb@star.ucl.ac.uk
Cristina E. Cappa, Inst. Argentino de Radioastronomía, Villa Elisa, Argentina	ccappa@fcaglp.fcaglp.unlp.edu.ar
Robert F. Carswell, Institute of Astronomy, Cambridge, UK	rfc@ast.cam.ac.uk
Marcelo Castellanos, Depto. de Física Teórica, Univ. Autónoma de Madrid, España	marcelo@pollux.ft.uam.es
Miguel Cerviño, MPI für Extraterrestrische Physik, Garching-bei-München, BRD	mcs@laeff.esa.es
Anatol M. Cherepashchuk, Sternberg Astronomical Institute, Moscow, Russia	cher@sai.msu.ru
You-Hua Chu, Astronomy Department, University of Illinois, Urbana, IL, USA	chu@astro.uiuc.edu
Peter S. Conti, JILA, University of Colorado, Boulder, CO, USA	pconti@jila.colorado.edu
Thierry Contini, Observatoire Midi-Pyrénées, Toulouse, la France	contini@ast.obs-mip.fr
Michael F. Corcoran, USRA & GSFC/LHEA, NASA GSFC, Greenbelt, MD, USA	corcoran@barnegat.gsfc.nasa.gov
Luis J. Corral, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, España	ocorral@ll.iac.es
Paul A. Crowther, Department of Physics & Astronomy, UCL, London, UK	pac@star.ucl.ac.uk
Katia Cunha, Observatório Nacional/MCT, Rio de Janeiro, Brasil	katia@maxwell.on.br
Simone Daffon dos Santos, Observatório Nacional, Rio de Janeiro, Brasil	daffon@on.br
Francisco X. de Araújo, Observatório Nacional/MCT, Rio de Janeiro, Brasil	araajo@on.br
Erwin De Donder, Astrofysisch Instituut, Vrije Universiteit, Brussels, België	dedonde@pop.vub.ac.be
Alex de Koter, Sterrenkundig Inst. Anton Pannekoek, Univ. van Amsterdam, Nederland	dekoter@astro.uva.nl
Duilia F. de Mello, Onsala Space Observatory, Onsala, Sweden	duilia@oso.chalmers.se
Kathleen DeGioia-Eastwood, Division of Astronomical Sciences, NSF, Arlington, VA, USA	keastwoo@nsf.gov
Luc Dessart, Sterrekundig Instituut, Universiteit Utrecht, Nederland	L.Dessart@astro.uu.nl
Jasinta D.M. Dewi, Sterrenkundig Inst. Anton Pannekoek, Univ. van Amsterdam, Nederland	jasinta@astro.uva.nl
Ángeles I. Díaz, Depto. de Física Teórica, Universidad Autónoma de Madrid, España	angeles@pollux.ft.uam.es
Roland Diehl, MPI für Extraterrestrische Physik, Garching-bei-München, BRD	rod@mpe.mpg.de
Anton V. Dorodnitsyn, Space Research Institute, Moscow, Russia	dora@mx.iki.rssi.ru
Laurent Drissen, Département de physique, Université Laval, Qc, Canada	ldrissen@phy.ulaval.ca
Reginald J. Dufour, Dept. of Space Physics & Astronomy, Rice Univ., Houston, TX, USA	rjd@rice.edu
Vikram V. Dwarkadas, Bartol Research Institute, Newark, DE, USA	vikram@bartol.udel.edu
Philippe R.J. Eenens, Depto. de Astronomía, Univ. de Guanajuato, GTO, México	eenens@astro.ugto.mx
Mounib El Eid, Department of Physics, American University of Beirut, Lebanon	meid@aub.edu.lb
César Esteban, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, España	cel@ll.iac.es
Christopher J. Evans, Department of Physics & Astronomy, UCL, London, UK	cje@ing.iac.es
Achim Feldmeier, Astrophysik, Institut für Physik, Universität Potsdam, BRD	afeld@astro.physik.uni-potsdam.de
Donald F. Figer, Space Telescope Science Institute, JHU, Baltimore, MD, USA	figer@stsci.edu
Cédric Foellmi, Département de physique, Université de Montréal, Qc, Canada	cfellmi@eso.org
Doris Folini, Observatoire de Strasbourg, la France	folini@astro.u-strasbg.fr
Natascha M. Förster Schreiber, Leiden Observatory, Leiden University, Nederland	forster@strw.leidenuniv.nl
Chris L. Fryer, Los Alamos National Laboratory, Los Alamos, NM, USA	fryer@lanl.gov
Alexander W. Fullerton, Ctr. for Astrophys. Sci., Johns Hopkins Univ., Baltimore, MD, USA	awf@pha.jhu.edu
Wolfgang Gieren, Departamento de Física, Astronomy Group, Concepcion, Chile	wgieren@coma.cfm.udec.cl
Douglas R. Gies, CHARA, Georgia State University, Atlanta, GA, USA	gies@chara.gsu.edu
Léo Girardi, Osservatorio Astronomico di Trieste, Italia	lgirardi@pd.astro.it
Edward Gomez, Department of Physics & Astronomy, Cardiff University, Cardiff, UK	e.gomez@astro.cf.ac.uk
Eric Gosset, Institut d'Astrophysique et de Géophysique, Université de Liège, la Belgique	gosset@astro.ulg.ac.be
Götz Gräfener, Astrophysik, Institut für Physik, Universität Potsdam, BRD	goetz@astro.physik.uni-potsdam.de
Wolf-Rainer Hamann, Astrophysik, Institut für Physik, Univ. Potsdam, BRD	wrh@astro.physik.uni-potsdam.de
Margaret M. Hanson, Department of Physics, University of Cincinnati, OH, USA	hanson@physics.uc.edu
Joanna Hartwell, School of Physics & Astronomy, University of Birmingham, UK	jmh@star.sr.bham.ac.uk
Alexander Heger, Dept. of Astronomy & Astrophysics, University of Chicago, IL, USA	1@2sn.org
David B. Henley, School of Physics & Astronomy, University of Birmingham, UK	dbh@star.sr.bham.ac.uk
Huib F. Henrichs, Sterrenkundig Inst. Anton Pannekoek, Univ. van Amsterdam, Nederland	hub@science.uva.nl
Artemio Herrera Davó, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, España	ahd@ll.iac.es
Grant M. Hill, W.M. Keck Observatory, Kamuela, HI, USA	ghill@keck.hawaii.edu
John D. Hillier, Dept. of Physics & Astronomy, Univ. of Pittsburgh, PA, USA	JDH@galah.phyast.pitt.edu
Peter A. Höflich, Department of Astronomy, University of Texas, Austin, TX, USA	pah@astro.as.utexas.edu
Tadzio L. Hoffmann, Inst. für Astron. und Astroph., Univ. München, BRD	hoffmann@usm.uni-muenchen.de
Nicole L. Homeier, European Southern Observatory, Garching-bei-München, BRD	nhomeier@eso.org
Ian D. Howarth, Department of Physics & Astronomy, UCL, London, UK	idh@star.ucl.ac.uk
Karel A. van der Hucht, SRON, Nat. Inst. v. RuijtmOnderzoek, Utrecht, Nederland	K.A.van.der.Hucht@sron.nl
Roberta M. Humphreys, School of Physics & Astronomy, Univ. of Minnesota, USA	robert@anubis.spa.umn.edu
Rosina C. Ip, Lab. for Astron. & Solar Physics, NASA GSFC, MD, USA	rosina@taotaoomba.gsfc.nasa.gov
Vera Jatenco-Pereira, Inst. de Astron., Geofísica e CA - USP, São Paulo - SP, Brasil	jatenco@astro.iag.usp.br
Kelsey E. Johnson, National Radio Astronomy Observatory, Socorro, NM USA	kjohnson@astro.wisc.edu
Nadejda Kaltcheva, Dept. of Physics & Astron., Univ. of Wisconsin, Oshkosh, WI, USA	kaltchev@uwosh.edu
Lex Kaper, Sterrenkundig Instituut Anton Pannekoek, Univ. van Amsterdam, Nederland	lexk@science.uva.nl
Carolina Kehrig, Observatório Nacional, Rio de Janeiro, Brasil	kehrig@on.br
Mark R. Kidger, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, España	mrk@ll.iac.es
Jurgen Knöldlseder, Centre d'Études Spatiales des Rayonnements, Toulouse, la France	knoldlseder@cesr.fr
Henry A. Kobulnicky, Astronomy Department, University of Wisconsin, Madison, WI, USA	chip@astro.wisc.edu
Gloria Koenigsberger, Instituto de Astronomía, UNAM, México D.F., México	gloria@astroscu.unam.mx
Rolf-Peter Kudritzki, Institute for Astronomy, Univ. of Hawaii at Manoa, Honolulu, HI, USA	kud@ifa.hawaii.edu
Cornelia C. Lang, Astron. Program, Univ. of Massachusetts, Amherst, MA, USA	clang@ocotillo.astro.umass.edu
Norbert Langer, Sterrenkundig Instituut, Universiteit Utrecht, Nederland	N.Langer@astro.uu.nl
João R.S. Leão, Physics Departament, Univ. Federal de Santa Catarina, Florianopolis, Brasil	joao@astro.ufsc.br
Claus Leitherer, Space Telescope Science Institute, Baltimore, MD, USA	leitherer@stsci.edu
Daniel J. Lennon, Isaac Newton Group of Telescopes, Santa Cruz de La Palma, Canary Islands	djl@ing.iac.es
Eric J. Lentz, Dept. of Physics & Astronomy, Univ. of Georgia, Athens, GA, USA	lentz@physast.uga.edu
Rosario López, Universidad de Barcelona, España	rosario@am.uab.es

Participants

Ángel R. López Sánchez, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, España	angelrls@ll.iac.es
Siegfried Lührs, Astronomical Institute Münster, BRD	100327.2626@compuserve.com
Valentina Luridiana, Instituto de Astrofísica de Andalucía (CSIC), Granada, España	vale@iaa.es
Piero Madau, Astron. & Astroph. Department, Univ. of California at Santa Cruz, CA, USA	pmadau@ucolick.org
André Maeder, Observatoire de Genève, Sauverny, la Suisse	andre.maeder@obs.unige.ch
Jesús Maíz-Apellániz, Space Telescope Science Institute, Baltimore, MD, USA	jmaiz@stsci.edu
Sergey V. Marchenko, Dept. of Physics & Astron., Western Kentucky Univ., KY, USA	sergey@astro.wku.edu
Paola Marigo, Dipartimento di Astronomia, Università di Padova, Italia	marigo@pd.astro.it
Anthony P. Marston, SIRTF Science Center, IPAC, Caltech, Pasadena, CA, USA	tmarston@ipac.caltech.edu
Fabrice Martins, Lab. d'Astrophysique, Observatoire Midi-Pyrénées, Toulouse, la France	martins@ast.obs-mip.fr
Lucimara P. Martins, Instituto Astronomico e Geofísico - USP, São Paulo - SP, Brasil	lucimara@iausp.usp.br
Philip Massey, Lowell Observatory, Flagstaff, AZ, USA	Phil.Massey@lowell.edu
Francesca Matteucci, Department of Astronomy , University of Trieste, Italia	matteucci@ts.astro.it
Georges Meynet, Observatoire de Genève, Sauverny, la Suisse	georges.meynet@obs.unige.ch
Anthony F.J. Moffat, Département de physique, Université de Montréal, Qc, Canada	moffat@astro.umontreal.ca
Rohied Mokiem, Sterrenkundig Inst. Anton Pannekoek, Univ. van Amsterdam, Nederland	mokiem@astro.uva.nl
Patrick W. Morris, SIRTF Science Center, IPAC, Caltech, Pasadena, CA, USA	pmorris@ipac.caltech.edu
F. (Paco) Najarro, Instituto Estructura de la Materia, CSIC, Madrid, España	najarro@isis.iem.csic.es
Ignacio Negueruela, Observatoire de Strasbourg, la France	ignacio@astronomia.disc.ua.es
Virpi S. Niemela, Obs. Astronómico de La Plata, Paseo del Bosque, La Plata, Argentina	virpi@fcaglp.unlp.edu.ar
Ken'ichi Nomoto, Dept. of Astronomy, Univ. of Tokyo, Bunkyo-ku, Tokyo, Japan	nomoto@astron.s.u-tokyo.ac.jp
Laura Norci, Dunsink Observatory, Dublin, Ireland	ln@dunsink.dias.ie
Richard P.F. Norris, Department of Physics & Astronomy, UCL, London, UK	rpn@star.ucl.ac.uk
Knut J.R. Ødegaard, Inst. for Teoretisk Astrofysikk, Univ. I Oslo, Blindern, Norge	k.j.r.odegaard@astro.uio.no
Sally Oey, Lowell Observatory, Flagstaff, AZ, USA	msoey@lowell.edu
Jerome A. Orosz, Sterrenkundig Instituut, Universiteit Utrecht, Nederland	orosz@zwartgat.sdsu.edu
Lidia M. Oskinova, Astrophysik, Institut für Physik, Universität Potsdam, BRD	lidia@astro.gla.ac.uk
Stanley P. Owocki, Bartol Research Institute, University of Delaware, Newark, DE, USA	owocki@bartol.udel.edu
Laura R. Penny, Department of Physics & Astronomy, College of Charleston, SC, USA	penny@cofc.edu
Jelena Petrovic, Sterrenkundig Instituut, Universiteit Utrecht, Nederland	petrovic@astro.uu.nl
Max Pettini, Institute of Astronomy, Cambridge, UK	pettini@ast.cam.ac.uk
Julian M. Pittard, Department of Physics & Astronomy, University of Leeds, UK	jmp@ast.leeds.ac.uk
Joachim Puls, Universitätssternwarte, LMU, München, BRD	uh101aw@usm.uni-muenchen.de
Matt P. Redman, Department of Physics & Astronomy, UCL, London, UK	mpr@star.ucl.ac.uk
Mónica Relaño Pastor, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, España	mpastor@ll.iac.es
J. Ricardo Rizzo, Observatorio Astronómico Nacional, Alcalá de Henares, España	jricardo.rizzo@fis.cie.uem.es
Carmelle Robert, Département de physique, Université Laval, Qc, Canada	carobert@phy.ulaval.ca
Pierre Royer, Inst. voor Sterrenkunde, Katholieke Univ. Leuven, Heverlee, België	pierre@ster.kuleuven.ac.be
Mark Runacres, Koninklijke Sterrenwacht, Ukkel, Brussel, België	Mark.Runacres@oma.be
Delphine Russeil, LAM, Observatoire de Marseille, la France	delphine.russeil@observatoire.cnrs-mrs.fr
Daniel Schaefer, Lab. d'Astrophysique, Observatoire Midi-Pyrénées, Toulouse, la France	schaerer@obs-mip.fr
Olivier Schnurr, Département de physique, Université de Montréal, Qc, Canada	schnurr@astro.umontreal.ca
Wilhelm Seggewiss, Observatorium Hoher List, Daun, BRD	seggewis@astro.uni-bonn.de
Olga Sholukhova, Special Astrophysical Observatory, Nyzhnii Arkhyz, Russia	olga@sao.ru
Sergio Simón-Díaz, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, España	ssimon@ll.iac.es
Stephen J. Smartt, Institute of Astronomy, Cambridge, UK	sjs@ast.cam.ac.uk
John-David T. Smith, Steward Observatory, University of Arizona, Tucson, AZ, USA	jdsmith@as.arizona.edu
Linda J. Smith, Department of Physics & Astronomy, UCL, London, UK	ljs@star.ucl.ac.uk
Nathan Smith, School of Physics & Astron., Univ. of Minnesota, MN, USA	nathans@casa.colorado.edu
Verne V. Smith, Department of Physics, University of Texas, El Paso, TX, USA	verne@balmer.physics.utep.edu
George Sonneborn, Lab. for Astron. & Solar Physics, NASA GSFC, MD, USA	george.sonneborn@gscf.nasa.gov
Grażyna Stasińska, LUTH, Observatoire de Paris-Meudon, la France	grazyna@obspm.fr
Ian R. Stevens, School of Physics & Astronomy, University of Birmingham, UK	irs@star.sr.bham.ac.uk
David J. Stickland, Space Science Dept., Rutherford Appleton Lab., Chilton, UK	ds@astrol.bnsc.rl.ac.uk
Nicole St-Louis, Département de physique, Université de Montréal, Qc, Canada	stlouis@astro.umontreal.ca
David K. Strickland, Dept. of Phys. & Astron., Johns Hopkins Univ., Baltimore, MD, USA	dks@pha.jhu.edu
Lesley K. Summers, School of Physics & Astronomy, University of Birmingham, UK	lks@star.sr.bham.ac.uk
Thomas Szeifert, European Southern Observatory, Santiago, Chile	tzeifert@eso.org
Gérard Testor, Observatoire de Meudon, la France	testor@mesiog.obspm.fr
Marie-A. Treyer, Laboratoire d'Astrophysique de Marseille, la France	Marie.Treyer@astrsp-mrs.fr
Carrie Trundle, Isaac Newton Group of Telescopes, Santa Cruz de La Palma, Canary Islands	ct@ing.iac.es
Peter G. Tuthill, Physics Department, Sydney University, Sydney, NSW, Australia	gecko@physics.usyd.edu.au
Miguel A. Urbaneja, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, España	maup@ll.iac.es
William D. Vacca, MPI für Extraterrestrische Physik, Garching-bei-München, BRD	vacca@mpe.mpg.de
Joris Van Bever, Astrofysisch Instituut, Vrije Universiteit Brussel, Belgïe	jbever@vub.ac.be
Watson P. Varricatt, Joint Astronomy Centre, Hilo, HI, USA	w.varricatt@jach.hawaii.edu
Gerardo A. Vázquez, Space Telescope Science Institute, Baltimore, MD, USA	vazquez@stsci.edu
Kim A. Venn, Dept. of Phys. & Astron., Macalester Coll., St-Paul, MN, USA	venn@clare.physics.macalester.edu
Eva Verdugo, ISO Data Centre, VILSPA, Madrid, España	everdugo@iso.vilspa.esa.es
M.R. (Charo) Villamariz, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, España	ccid@ll.iac.es
Jorick S. Vink, Astrophysics Group, Imperial College of STM, London, UK	j.vink@ic.ac.uk
Nolan R. Walborn, Space Telescope Science Institute, Baltimore, MD, USA	walborn@stsci.edu
Rolf Walder, Steward Observatory, University of Arizona, Tucson, AZ, USA	rwalder@as.arizona.edu
Debra J. Wallace, CHARA, Georgia State University, Atlanta, GA, USA	wallace@chara.gsu.edu
Kerstin Weis, School of Physics & Astronomy, Univ. of Minnesota, MN, USA	kweis@mpifr-bonn.mpg.de
Peredur M. Williams, Institute for Astronomy, Royal Observatory, Edinburgh, UK	pmw@roe.ac.uk
Allan J. Willis, Department of Physics & Astronomy, University College London, UK	ajw@star.ucl.ac.uk
Shelley A. Wright, Isaac Newton Group of Telescopes, Santa Cruz de La Palma, Canary Islands	swright@ing.iac.es
Hans Zinnecker, Astrophysikalisches Institut, Potsdam, BRD	hzinnecker@aip.de