

## Participant List<sup>1</sup>

- Carlos ABIA, University of Granada, Spain < cabia@goliat.ugr.es >  
Michael D. ALBROW, University of Canterbury, Christchurch, New Zealand  
< m.albrow@phys.canterbury.ac.nz >  
J. ALCOLEA, National Astronomical Observatory, Alcalá de Henares, Spain  
< j.alcolea@oan.es >  
David R. ALEXANDER, Wichita State University, Wichita, KS, USA  
< dra@twsvvm.uc.twsu.edu >  
Yann ALIBERT, Ecole Normale Supérieure, Lyon, France  
< yalibert@ens-lyon.fr >  
Andrejs ALKSNIS, Radioastrophysical Observatory, Riga, Latvia  
< aalksnis@acad.latnet.lv >  
Rodrigo ALVAREZ, Free University of Brussels, Belgium  
< ralvarez@astro.ulb.ac.be >  
Sachiko AMARI, Washington University, St. Louis, MO, USA  
< sa@howdy.wustl.edu >  
Anja C. ANDERSEN, Astronomical Observatory, Copenhagen, Denmark  
< anja@astro.ku.dk >  
Ivan ANDRONOV, Odessa State University, Odessa, Ukraine  
< astro@paco.odessa.ua >  
W. AOKI, University of Tokyo, Japan < waoki@mtk.ioa.s.u-tokyo.ac.jp >  
Bernhard ARINGER, University of Vienna, Austria  
< aringer@astro.ast.univie.ac.at >  
Claudio ARLANDINI, Research Centre of Karlsruhe, Germany  
< claudio@ik3.fzk.de >  
Martin ASPLUND, Nordita, Copenhagen, Denmark < martin@nordita.dk >  
Mike J. BARLOW, University College, London, United Kingdom  
< mjb@star.ucl.ac.uk >  
Dominique BARTHES, University of Barcelona, Spain  
< barthes@pchpc4.am.ub.es >  
Paul BERLIOZ-ARTHAUD, Observatory of Lyon, France  
< pberlioz@cumulus.univ-lyon1.fr >  
John BIEGING, Steward Observatory, University of Arizona, Tucson, AZ,  
USA < jbieging@as.arizona.edu >  
Thomas BLÖCKER, Max-Planck Institute for Radioastronomy, Bonn,  
Germany < bloecker@speckle.mpifr-bonn.mpg.de >  
Joris BLOMMAERT, European Space Agency, Villafranca, Spain  
< jblommae@iso.vilspa.esa.es >

---

<sup>1</sup> Affiliations are as of August 1998; e-mail addresses have been updated in January 1999 to the best of our knowledge.

Valentin BUJARRABAL, National Astronomical Observatory, Alcalá de Henares, Spain ( bujarrabal@oan.es )  
Maurizio BUSSO, Observatory of Torino, Italy ( busso@to.astro.it )  
Jan CAMI, SRON, Groningen, Netherlands ( cami@astro.rug.nl )  
Kenneth G. CARPENTER, NASA Goddard Space Flight Center, Greenbelt, MD, USA ( carpenter@stars.gsfc.nasa.gov )  
Simon CASASSUS, Nuclear & Astrophysical Laboratory, Oxford, United Kingdom ( s.casassus1@physics.oxford.ac.uk )  
Piero CAU, UMIST, Manchester, United Kingdom ( pac@saturn.phy.umist.ac.uk )  
Merieme CHADID, University of Montpellier II, France ( chadid@graal.univ-montp2.fr )  
Karine CHAMAILLARD, Observatory of Paris, Meudon, France ( Karine.Chamaillard@obspm.fr )  
Corinne CHARBONNEL, Midi-Pyrénées Observatory, Toulouse, France ( corinne@ast.obs-mip.fr )  
Isabelle CHERCHNEFF, UMIST, Manchester, United Kingdom ( imc@europa.phy.umist.ac.uk )  
Maria Rosa CIONI, Observatory of Leiden, Netherlands ( mrcioni@strw.leidenuniv.nl )  
Martin COHEN, University of California, Berkeley, CA, USA ( mcohen@astro.berkeley.edu )  
Vincent COUDE du FORESTO, Observatory of Paris , Meudon, France ( foresto@obspm.fr )  
Michelle CREECH-EAKMAN, University of Denver, CO, USA ( mce@phoenix.phys.du.edu )  
Merce CROSAS, Harvard-Smithsonian Center for Astrophysics, Cambridge, MA, USA ( mcrosas@cfa.harvard.edu )  
Katia CUNHA, University of Texas, El Paso, USA ( katia@baade.physics.utep.edu )  
Francesca d'ANTONA, Astronomical Observatory of Rome, Italy ( dantona@coma.mporzio.astro.it )  
Aditya DAYAL, Caltech, Pasadena, CA, USA ( adayal@ipac.caltech.edu )  
Leen DECIN, Catholic University of Leuven, Belgium ( Leen.Decin@ster.kuleuven.ac.be )  
Teije de JONG, SRON, Utrecht, Netherlands ( t.dejong@sron.ruu.nl )  
Patrick de LAVERNY, University of Montpellier II, France ( laverny@obs-nice.fr )  
Herwig DEJONGHE, Astronomical Observatory, Gent, Belgium ( Herwig.Dejonghe@rug.ac.be )  
Philip DIAMOND, National Radio Astronomical Observatory, Socorro, NM, USA ( pdiamond@jb.man.ac.uk )

Ulrich DIRKS, Technical University of Berlin, Germany  
<ulidnidg@mailszrz.zrz.tu-berlin.de>

Inma DOMÍNGUEZ, University of Granada, Spain <inma@goliat.ugr.es>

Thomas DRIEBE, Max-Planck Institute for Radioastronomy, Bonn, Germany  
<driebe@speckle.mpifr-bonn.mpg.de>

Emmanuel DUFOUR, Observatory of Grenoble, France  
<Emmanuel.DUFOUR@obs.ujf-grenoble.fr>

Dieter ENGELS, Observatory of Hamburg, Germany  
<dengels@hs.uni-hamburg.de>

Nicolas EPCHEIN, Observatory of Nice, France <epchtein@obs-nice.fr>

Kjell ERIKSSON, Astronomical Observatory, Uppsala, Sweden  
<kjell.eriksson@astro.uu.se>

Sandra ETOKA, N. Copernicus University, Torun, Poland  
<Sandra@astro.uni.torun.pl>

Katrina EXTER, N. Copernicus Astronomical Center, Warsaw, Poland  
<kme@camk.edu.pl>

Michael W. FEAST, University of Cape Town, South Africa  
<mf@uctvax.uct.ac.za>

Bruce FEGLEY, Washington University, St. Louis, MO, USA  
<bfegley@levee.wustl.edu>

Jason FERGUSON, Wichita State University, Wichita, KS, USA  
<jfergus@wsuhsu.ksu.edu>

Axel FLEISCHER, Technical University of Berlin, Germany  
<axel.fleischer-dr@defpa.mail.abb.com>

David FONG, University of Illinois, Urbana, IL, USA <d-fong@astro.uiuc.edu>

Manuel FORESTINI, Observatory of Grenoble, France  
<Manuel.Forestini@obs.ujf-grenoble.fr>

Adam FRANKOWSKI, N. Copernicus Astronomical Center, Torun, Poland  
<torque@fox.ncac.torun.pl>

Roberto GALLINO, University of Torino, Italy <gallino@ph.unito.it>

Pedro GARCÍA-LARIO, European Space Agency, Villafranca, Spain  
<pgarcia@iso.vilspa.esa.es>

Andreas GAUGER, Max-Planck Institute for Radioastronomy, Bonn,  
Germany <gauger@speckle.mpifr-bonn.mpg.de>

Alfred GAUTSCHY, University of Basel, Switzerland  
<gautschy@astro.unibas.ch>

Eric GÉRARD, Observatory of Paris, Meudon, France <gerard@obspm.fr>

Leo GIRARDI, Max-Planck Institute for Astrophysics, Garching bei München,  
Germany <leo@mpa-garching.mpg.de>

I.S. GLASS, South African Astronomical Observatory, South Africa  
<isg@sao.ac.za>

Alfred GLASSGOLD, New York University, New York, NY, USA  
(al.glassgold@nyu.edu)

Tim GLEDHILL, University of Hertfordshire, Hatfield, United Kingdom  
(tmg@star.herts.ac.uk)

D. GONZÁLEZ DELGADO, Observatory of Stockholm, Sweden  
(delgado@astro.su.se)

Malcolm GRAY, University of Bristol, United Kingdom  
(malcolm.gray@bristol.ac.uk)

Martin GROENEWEGEN, Max-Planck Institute for Astrophysics, Garching  
bei München, Germany (groen@mpa-garching.mpg.de)

Jean GUIBERT, Observatory of Paris, Meudon, France  
(Jean.Guibert@obspm.fr)

Harm HABING, Observatory of Leiden, Netherlands  
(habing@strw.leidenuniv.nl)

Christopher HANIFF, Mullard Radio Astronomical Observatory, Cambridge,  
United Kingdom (cah@mrao.cam.ac.uk)

Patrick HARRINGTON, University of Maryland, College Park, MD, USA  
(jph@astro.umd.edu)

Osamu HASHIMOTO, Gunma Astronomical Observatory, Maebashi, Japan  
(osamu@astron.pref.gunma.jp)

Christiane HELLING, Technical University of Berlin, Germany  
(chris@physik.tu-berlin.de)

Thomas HENNING, Astrophysical Institute, Jena, Germany  
(henning@astro.uni-jena.de)

Fabrice HERPIN, Observatory of Bordeaux, France  
(herpin@observ.u-bordeaux.fr)

Falk HERWIG, Astrophysical Institute, Potsdam, Germany  
(fherwig@astro.physik.uni-potsdam.de)

Kenneth HINKLE, National Optical Astronomy Observatories, Tucson, AZ,  
USA (hinkle@noao.edu)

Susanne HÖFNER, Astronomical Observatory, Copenhagen, Denmark  
(hoefner@astro.univie.ac.at)

Sacha HONY, Astronomical Institute, Amsterdam, Netherlands  
(hony@astro.uva.nl)

Bruce J. HRIVNAK, Valparaiso University, Valparaiso, IN, USA  
(bhrivnak@exodus.valpo.edu)

Josef HRON, University of Vienna, Austria (hron@astro.ast.univie.ac.at)

Trung HUA, Laboratory of Space Astronomy, Marseille, France  
(hua@astrsp-mrs.fr)

Patrick J. HUGGINS, New York University, New York, NY, USA  
(patrick.huggins@nyu.edu)

Jarrod HURLEY, Institute of Astronomy, Cambridge, USA  
(jhurley@ast.cam.ac.uk)

Icko IBEN, Jr., University of Illinois, Urbana, IL, USA (icko@astro.uiuc.edu)

Željko IVEZIĆ, Princeton University, Princeton, NJ, USA  
(ivezic@astro.princeton.edu)

Hideyuki IZUMIURA, Okayama Astrophysical Observatory, Asakuchi, Japan  
(izumiura@oao.nao.ac.jp)

Gérard JASNIEWICZ, University of Montpellier II, Montpellier, France  
(gjasniew@graal.univ-montp2.fr)

Christophe JEAN, Astrophysical Institute of Liège, Belgium  
(jean@astro.ulg.ac.be)

Emmanuel JEHIN, University of Liège, Belgium (E.Jehin@ulg.ac.be)

Kyung Sook JEONG, Technical University of Berlin, Germany  
(jeong@physik.TU-Berlin.de)

Francisco JIMÉNEZ ESTEBAN, European Space Agency, Madrid, Spain  
(fje@laeff.esa.es)

Karin JONSELL, Uppsala Astronomical Observatory, Sweden  
(Karin.Jonsell@astro.uu.se)

Uffe Gråe JORGENSEN, Astronomical Observatory, Copenhagen, Denmark  
(uffegj@nbi.dk)

Alain JORISSEN, Astronomical & Astrophysical Institute, Brussels, Belgium  
(ajorisse@astro.ulb.ac.be)

Eric JOSSELIN, Astrophysical Institute of Paris, France (josselin@oan.es)

Michael JURA, UCLA, Los Angeles, CA, USA (jura@clotho.astro.ucla.edu)

Kay JUSTTANONT, Observatory of Stockholm, Sweden (kay@astro.su.se)

Claudine KAHANE, Observatory of Grenoble, France  
(kahane@gag.observ-gr.fr)

Amanda KARAKAS, Monash University, Clayton, VIC, Australia  
(amanda@flash.maths.monash.edu.au)

Margarita KAROVSKA, Harvard-Smithsonian Center for Astrophysics,  
Cambridge, MA, USA (karovska@cfa.harvard.edu)

Joel H. KASTNER, Massachusetts Institute of Technology, Cambridge, MA,  
USA (jhk@juggler.mit.edu)

Hans Ulrich KÄUFL, European Southern Observatory, Garching bei München,  
Germany (hukauf@eso.org)

Athol KEMBALL, National Radio Astronomical Observatory, Socorro, NM,  
USA (akemball@nrao.edu)

Franz KERSCHBAUM, University of Vienna, Austria  
(kerschbaum@astro.univie.ac.at)

Eric KETO, Harvard-Smithsonian Center for Astrophysics, Cambridge, MA,  
USA (keto@dogstar.harvard.edu)

Alexander F. KHOLTIGIN, St. Petersburg University, Russia  
<afk@astro.spbu.ru>

László KISS, University of Szeged, Hungary <l.kiss@physx.u-szeged.hu>

Chiyoë KOIKE, Kyoto Pharmaceutical University, Japan  
<koike@cr.scphys.kyoto-u.ac.jp>

Takashi KOZASA, Kobe University, Japan <kozasa@kobe-u.ac.jp>

Sun KWOK, University of Calgary, Alberta, Canada <kwok@iras.ucalgary.ca>

Jean-Pierre J. LAFON, University of Montpellier II, France  
<lafon@graal.univ-montp2.fr>

Ariane LANÇON, Astronomical Observatory of Strasbourg, France  
<lancon@astro.u-strasbg.fr>

Fredrik LARSEN, Stockholm Observatory, Sweden <fredrik@astro.su.se>

John LATTANZIO, Monash University, Clayton, VIC, Australia  
<johnl@flash.maths.monash.edu.au>

Thibaut LE BERTRE, Observatory of Paris, France <lebertre@obspm.fr>

Miska LE LOUARN, European Southern Observatory, Garching bei München,  
Germany <louarn@eso.org>

Anne-Marie LE SQUEREN, University of Montpellier II, France  
<lesquere@graal.univ-montp2.fr>

Agnès LÈBRE, University of Montpellier II, France  
<lebre@graal.univ-montp2.fr>

Thomas LEBZELTER, University of Vienna, Austria  
<lebzelter@astro.univie.ac.at>

Brian LEWIS, Arecibo Observatory, Porto Rico, USA <blewis@naic.edu>

Stéphane LIBERATORE, Observatory of Paris, France  
<Stephane.Liberatore@obspm.fr>

Jeffrey LINSKY, JILA, University of Colorado, Boulder, CO, USA  
<jlinsky@jila.colorado.edu>

T. LLOYD EVANS, South African Astronomical Observatory, South Africa  
<tle@sao.ac.za>

Alex LOBEL, Armagh Observatory, Northern Ireland, United Kingdom  
<ajrl@star.arm.ac.uk>

Katharina LODDERS, Washington University, St. Louis, MO, USA  
<lodders@levee.wustl.edu>

Rita LOIDL, University of Vienna, Austria <loidl@astro.univie.ac.at>

Bruno LOPEZ, Observatory of Nice, France <lopez@obs-nice.fr>

Cécile LOUP, Astrophysical Institute of Paris, France <loup@iap.fr>

Robert LUCAS, IRAM, Grenoble, France <lucas@iram.fr>

Maria LUGARO, Monash University, Clayton, VIC, Australia  
<marial@thala.maths.monash.edu.au>

Xavier LURI, University of Barcelona, Spain <xluri@mizar.am.ub.es>

Julie LUTZ, University of Washington, Seattle, WA, USA  
([jlutz@orca.astro.washington.edu](mailto:jlutz@orca.astro.washington.edu))

Pierre MAGAIN, University of Liège, Belgium ([magain@astro.ulg.ac.be](mailto:magain@astro.ulg.ac.be))

Christian MAGNAN, University of Montpellier II, France  
([magnan@graal.univ-montp2.fr](mailto:magnan@graal.univ-montp2.fr))

Arturo MANCHADO, Astrophysical Institute of Canarias, Tenerife, Spain  
([amt@iac.es](mailto:amt@iac.es))

Massimo MARENGO, Harvard-Smithsonian Center for Astrophysics,  
Cambridge, MA, USA ([mmarengo@cfa.harvard.edu](mailto:mmarengo@cfa.harvard.edu))

Paola MARIGO, Max-Planck Institute for Astrophysics, Garching bei  
München, Germany ([marigo@lunatix.pd.astro.it](mailto:marigo@lunatix.pd.astro.it))

M. R. W. MASHEDER, Radioastronomical Observatory, Dwingeloo,  
Netherlands ([mrwm@jive.nfra.nl](mailto:mrwm@jive.nfra.nl))

Peter MATA, FBIS, Battle, E. Sussex, United Kingdom ([pdmata@aol.com](mailto:pdmata@aol.com))

S. MATSUMOTO, University of Tokyo, Japan  
([matsumot@mtk.ioa.s.u-tokyo.ac.jp](mailto:matsumot@mtk.ioa.s.u-tokyo.ac.jp))

Mikako MATSUURA, Inst. Space & Astronautical Science, Sagamihara, Japan  
([mikako@astro.isas.ac.jp](mailto:mikako@astro.isas.ac.jp))

Janet MATTEI, American Assoc. of Variable Star Observers, Cambridge, MA,  
USA ([jmattei@aavso.org](mailto:jmattei@aavso.org))

Nicolas MAURON, University of Montpellier II, France  
([mauron@graal.univ-montp2.fr](mailto:mauron@graal.univ-montp2.fr))

D.H. McNAMARA, Brigham Young University, Provo, UT, USA  
([mcnamara@physc2.byu.edu](mailto:mcnamara@physc2.byu.edu))

Margaret MEIXNER, University of Illinois, Urbana, IL, USA  
([meixner@astro.uiuc.edu](mailto:meixner@astro.uiuc.edu))

Djamel MEKARNIA, Observatory of Nice, France ([mekarnia@obs-nice.fr](mailto:mekarnia@obs-nice.fr))

Norayr MELIKYAN, Byurakan Observatory, Armenia ([nmelikia@bao.sci.am](mailto:nmelikia@bao.sci.am))

Garrelt MELLEMA, Stockholm Observatory, Sweden ([garrelt@astro.su.se](mailto:garrelt@astro.su.se))

Marie-Odile MENNESSIER, University of Montpellier II, France  
([menes@graal.univ-montp2.fr](mailto:menes@graal.univ-montp2.fr))

Joanna MIKOLAJEWSKA, N. Copernicus Astronomical Center, Warsaw,  
Poland ([mikolaj@camk.edu.pl](mailto:mikolaj@camk.edu.pl))

Frank MOLSTER, Anton Pannekoek Astronomical Institute, Amsterdam,  
Netherlands ([frankm@astro.uva.nl](mailto:frankm@astro.uva.nl))

John MONNIER, University of California, Berkeley, CA, USA  
([monnier@physics.berkeley.edu](mailto:monnier@physics.berkeley.edu))

Mustapha MOUHCINE, Astronomical Observatory of Strasbourg, France  
([mouhcine@newb6.u-strasbg.fr](mailto:mouhcine@newb6.u-strasbg.fr))

Nami MOWLAVI, Observatory of Geneva, Switzerland  
([Nami.Mowlavi@obs.unige.ch](mailto:Nami.Mowlavi@obs.unige.ch))

Nathan NETZER, ORT Braude College, Karmiel, Israel ([netzer@braude.ac.il](mailto:netzer@braude.ac.il))

Yuen Keong NG, Padova Astronomical Observatory, Italy <yuen@eos6.sron.nl>  
Gilles NICCOLINI, Observatory of Nice, France <niccolin@iram.es>  
Arlette NOELS, University of Liège, Belgium <noels@astro.ulg.ac.be>  
Pierre NORTH, University of Lausanne, Switzerland  
<Pierre.North@obs.unige.ch>  
Lars-Åke NYMAN, European Southern Observatory, La Silla, Chile  
<lnyman@eso.org>  
Keiichi OHNAKA, Technical University of Berlin, Germany  
<ohnaka@export.physik.TU-Berlin.de>  
Devendra OJHA, Tata Institute, Mumbai, India <ojha@tifr.res.in>  
Hans OLOFSSON, Stockholm Observatory, Sweden <hans@astro.su.se>  
Alain OMONT, Astrophysical Institute of Paris, France <omont@iap.fr>  
Roger OSTERBART, Max-Planck Institute for Radioastronomy, Bonn,  
Germany <osterbart@mpifr-bonn.mpg.de>  
Geneviève PARMENTIER, University of Liège, Belgium  
<G.Parmentier@ulg.ac.be>  
M. PARTHASARATHY, Indian Institute of Astrophysics, Bangalore, India  
<partha@iiap.ernet.in>  
Mikhail PASHCHENKO, Sternberg Astronomical Institute, Moscow, Russia  
<pachenko@sai.msu.su>  
Beate PATZER, Technical University of Berlin, Germany  
<patzer@physik.TU-Berlin.de>  
Roberto PEREIRA ORTIZ, Leiden Astronomical Observatory, Netherlands  
<ortiz@strw.leidenuniv.nl>  
Mario PERINOTTO, Department of Astronomy, Florence, Italy  
<mariop@arcetri.astro.it>  
Guy PERRIN, Observatory of Paris, Meudon, France  
<perrin@hplyot.obspm.fr>  
Bertrand PLEZ, Physics Institute, Lund, Sweden <plez@graal.univ-montp2.fr>  
Karen POLLARD, University of Canterbury, Christchurch, New Zealand  
<k.pollard@phys.canterbury.ac.nz>  
Onno POLS, Astrophysical Institute of Canarias, Tenerife, Spain  
<onno@ll.iac.es>  
Luciana POMPEIA CAVALCANTI, University of São Paulo, Brazil  
<pompeia@iagusp.usp.br>  
Daniel POOLEY, University of Canterbury, Christchurch, New Zealand  
<d.pooley@phys.canterbury.ac.nz>  
Solange V. RAMIREZ, Ohio State University, Columbus, OH, USA  
<solange@astronomy.ohio-state.edu>  
Thomas RAUSCHER, University of Basel, Switzerland  
<tommy@quasar.physik.unibas.ch>



Maarten REYNIERS, Catholic University of Leuven, Belgium  
(maartenr@mailhost.ster.kuleuven.ac.be)

Anita RICHARDS, NRL Jodrell Bank, Univ. of Manchester, Macclesfield,  
United Kingdom (amsr@jb.man.ac.uk)

Heike RICHTER, Technical University of Berlin, Germany  
(richter@pils.physik.tu-berlin.de)

Georgij RUDNITSKIJ, Sternberg Astronomical Institute, Moscow, Russia  
(gmr@sai.msu.su)

Nils RYDE, Astronomical Observatory, Uppsala, Sweden (ryde@astro.uu.se)

Raghvendra SAHAI, Jet Propulsion Laboratory, Pasadena, USA  
(sahai@grandpa.jpl.nasa.gov)

Carmen SÁNCHEZ CONTRERAS, National Astronomical Obs., Alcalá de  
Henares, Spain (sanchez@oan.es)

Detlef SCHÖNBERNER, Astrophysical Institute, Potsdam, Germany  
(DeSchoenberner@aip.de)

Klaus-Peter SCHRÖDER, Technical University of Berlin, Germany  
(schroder@weizen.physik.tu-berlin.de)

Mathias SCHULTHEIS, Astrophysical Institute of Paris, France  
(schulthe@iap.fr)

Hugo SCHWARZ, Nordic Optical Telescope, Santa Cruz de La Palma, Spain  
(hschwarz@not.iac.es)

Maartje SEVENSTER, Mt Stromlo Observatory, Australia  
(msevenst@mso.anu.edu.au)

Yvonne SIMIS, Leiden Observatory, Netherlands (simis@strw.leidenuniv.nl)

Guy SIMON, Observatory of Paris, France (simon@obspm.fr)

Philippe SIVAGNAM, Observatory of Paris, Meudon, France  
(siva@obspm.fr)

Verne V. SMITH, University of Texas, El Paso, USA  
(verne@balmer.physics.utep.edu)

Noam SOKER, University of Haifa at Oranim, Israel  
(soker@physics.technion.ac.il)

Angela SPECK, University College London, United Kingdom  
(aks@star.ucl.ac.uk)

Matthias STEFFEN, Astrophysical Institute, Potsdam, Germany  
(MSteffen@aip.de)

Kate Y.L. SU, University of Calgary, Alberta, Canada (ysu@iras.ucalgary.ca)

Hiroshi SUTO, Universities of Hawaii, USA, and Kyoto, Japan  
(suto@crl.go.jp)

Allen V. SWEIGART, NASA Goddard Space Flight Center, Greenbelt, MD,  
USA (sweigart@bach.gsfc.nasa.gov)

Karoly SZATMÁRY, JATE University, Szeged, Hungary  
(k.szatmary@physx.u-szeged.hu)

Ryszard SZCZERBA, N. Copernicus University, Torun, Poland  
<szczerba@ncac.torun.pl>

Marian SZYMCZAK, N. Copernicus University, Torun, Poland  
<msz@astro.uni.torun.pl>

T. TANABE, University of Tokyo, Japan <ttanabe@mtk.ioa.s.u-tokyo.ac.jp>

Anne THOUL, University of Liège, Belgium <Anne.Thoul@ulg.ac.be>

Alexander TIELENS, Kapteyn Astronomical Institute, Groningen,  
Netherlands <tielens@astro.rug.nl>

Christopher A. TOUT, Institute of Astronomy, Cambridge, United Kingdom  
<cat@ast.cam.ac.uk>

Yitzchak TUCHMAN, Hebrew University of Jerusalem, Israel  
<tuchma@vms.huji.ac.il>

Peter TUTHILL, University of California, Berkeley, CA, USA  
<gekko@ssl.berkeley.edu>

Gerard T. VAN BELLE, Jet Propulsion Laboratory, Pasadena, CA, USA  
<gerard@huey.jpl.nasa.gov>

Sophie VAN ECK, Institute of Astronomy & Astrophysics, Brussels,  
Belgium <svaneck@astro.ulb.ac.be>

Huib Jan VAN LANGEVELDE, JIVE, Dwingeloo, Netherlands  
<huib@jive.nfra.nl>

Jacco Th. VAN LOON, Astronomical Institute, Amsterdam, Netherlands  
<jvanloon@astro.uva.nl>

Hans VAN WINCKEL, Catholic University of Leuven, Belgium  
<Hans.VanWinckel@ster.kuleuven.ac.be>

Jean-Louis VIDAL, University of Montpellier II, France  
<vidal@graal.univ-montp2.fr>

Eva VILLAVÉR SOBRINO, Astrophysical Institute of Canarias, Tenerife,  
Spain <villaver@ll.iac.es>

Kevin VOLK, University of Calgary, Alberta, Canada <volk@iras.ucalgary.ca>

Nikolai VOSHCHINNIKOV, St. Petersburg University, Russia  
<avv@common.aispbu.spb.su>

Astrid WACHTER, Technical University of Berlin, Germany  
<wachter@pils.physik.tu-berlin.de>

Christoffel WAELKENS, Catholic University of Leuven, Belgium  
<christoffel@ster.kuleuven.ac.be>

Roni WALDMAN, Hebrew University of Jerusalem, Israel  
<waldman@cc.huji.ac.il>

George WALLERSTEIN, University of Washington, Seattle, WA, USA  
<wall@orca.astro.washington.edu>

Rens WATERS, University of Amsterdam, Netherlands <rensw@astro.uva.nl>

Gerd WEIGELT, Max-Planck Institute for Radioastronomy, Bonn, Germany  
<weigelt@mpifr-bonn.mpg.de>

Klaus WERNER, University of Tübingen, Germany  
< werner@astro.uni-tuebingen.de >

Bengt E. WESTERLUND, Astronomical Observatory, Uppsala, Sweden  
< bengt.westerlund@astro.uu.se >

Patricia WHITELOCK, South African Astronomical Observatory, South  
Africa < paw@sao.ac.za >

Walter WINDSTEIG, University of Vienna, Austria  
< windsteig@auro.astro.univie.ac.at >

Robert F. WING, Ohio State University, Columbus, OH, USA  
< wing@astronomy.ohio-state.edu >

Jan Martin WINTERS, Technical University of Berlin, Germany  
< winters@physik.TU-Berlin.de >

Peter WOITKE, Technical University of Berlin, Germany  
< woitke@physik.tu-berlin.de >

Peter WOOD, Mt Stromlo & Siding Spring Obs., Canberra, Australia  
< wood@mso.anu.edu.au >

Atara YA'ARI, Hebrew University of Jerusalem, Israel  
< atara@saba.fiz.huji.ac.il >

Issei YAMAMURA, University of Amsterdam, Netherlands  
< yamamura@astro.uva.nl >

Jeremy YATES, University of Hertfordshire, Hatfield, United Kingdom  
< jyates@star.herts.ac.uk >

John S. YOUNG, Mullard Radio Astronomical Obs., Cambridge, United  
Kingdom < J.S.Young@mrao.cam.ac.uk >

Boris YUDIN, Sternberg Astronomical Institute, Moscow, Russia  
< yudin@sai.msu.su >

Laimons ZACS, VIRAC, Riga, Latvia < zacs@latnet.lv >

Albert ZIJLSTRA, UMIST, Manchester, United Kingdom  
< aaz@iapetus.phy.umist.ac.uk >