

## PARTICIPANTS

Emilio J. Alfaro Navarro, Instituto de Astrofísica de Andalucía (CSIC), Granada, Spain emilio@iaa.es  
 Elchanan Almozniro, Astronomy Department, Tel-Aviv University, Ramat Aviv, Israel nan@wise.tau.ac.il  
 Patricia Ambrocio-Cruz, Observatoire de Marseille, Marseille, France ambrocio@obmara.cnrs-mrs.fr  
 Itziar Aretxaga, Max-Planck-Institut für Astrophysik, Garching, BRD itziar@mpa-garching.mpg.de  
 Lorena Arias, Instituto de Astronomía, UNAM, México, México lorena@astroscu.unam.mx  
 E. Marcelo Arnal, Instituto Argentino de Radioastronomía, Villa Elisa, Argentina arnal@fcaglp.fcaglp.unlp.edu.ar  
 Anabel Arrieta, Instituto de Astronomía, UNAM, México, México anabel@astroscu.unam.mx  
 S. Jane Arthur, Instituto de Astronomía, UNAM, Morelia, Michoacan, México jane@astro.unam.mx  
 Marc Azzopardi, Observatoire de Marseille, Marseille, France azzopardi@observatoire.cnrs-mrs.fr  
 Sara C. Beck, Astronomy Department, Tel Aviv University, Ramat Aviv, Israel sara@wise.tau.ac.il  
 Nicole Berruyer, Observatoire de la Côte d'Azur, Laboratoire G.-D. Cassini, Nice, France nicole@obs-nice.fr  
 Bruce Bohannan, Kitt Peak National Observatory, NAOO, Tucson, AZ, USA bruce@noao.edu  
 Mark A. Bransford, Astronomy Department, New Mexico State University, Las Cruces, NM, USA mabransf@nmsu.edu  
 Jacques Breyssacher, European Southern Observatory, Garching, BRD jbreysac@eso.org  
 Fabrizio Brighenti, Dipartimento di Astronomia, Università di Bologna, Bologna, Italia brighenti@astb03.bo.astro.it  
 Elias Brinks, Departamento de Astronomía, Universidad de Guanajuato, GTO, México ebrinks@astro.ugto.mx  
 Brent Buckalew, Dept. of Space Physics & Astronomy, Rice University, Houston, TX, USA rjd@regulus.rice.edu  
 Almudena Bullejos, Instituto de Astronomía, UNAM, México D.F., México almdena@astroscu.unam.mx  
 Jorge Cantó, Instituto de Astronomía, UNAM, México D.F., México canto@astroscu.unam.mx  
 Cristina Cappa, Instituto Argentino de Radioastronomía, Villa Elisa, Argentina ccappa@fcaglp.fcaglp.unlp.edu.ar  
 Octavio Cardona, Instituto Nacional de Astrofísica, Óptica y Electr., Puebla, México ocardona@inaoep.mx  
 Miguel Cervino, LAEFF-INTA, VILSPA, ESA, Villafraña del Castillo, Madrid, Spain mcs@laeff.esa.es  
 Jessica M. Chapman, Anglo Australian Observatory, Epping, NSW, Australia jmc@aaozss.aao.gov.au  
 Cristina Chiappini, Instituto Astronómico e Geofísico - USP, São Paulo - SP, Brasil cristina@andromeda.iagusp.usp.br  
 Roberto Cid Fernandes, Dep. de Física, Univ. Fed. Santa Catarina, Florianópolis, SC, Brasil cid@fsc.ufsc.br  
 Christopher J. Conselice, Astronomy Department, University of Wisconsin, Madison, WI, USA chris@astro.wisc.edu  
 Peter S. Conti, JILA, University of Colorado, Boulder, CO, USA pconti@jila.colorado.edu  
 Thierry Contini, School of Physics & Astronomy, Tel-Aviv University, Tel-Aviv, Israel contini@wise.tau.ac.il  
 M. Eugenia Contreras, Instituto de Astron., UNAM Unidad Morelia, Michoacán, México maru@astroscu.unam.mx  
 Michael F. Corcoran, NASA Goddard Space Flight Center, Greenbelt, MD, USA corcoran@barnegat.gsfc.nasa.gov  
 Luis Corral, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, Spain lcorral@ll.iac.es  
 Paul A. Crowther, Department of Physics & Astronomy, University College London, UK pac@star.ucl.ac.uk  
 Augusto Daminieli, Instituto Astronómico e Geofísico - USP, São Paulo - SP, Brasil daminieli@carina.iagusp.usp.br  
 Erwin De Donder, Astrophysical Institute, Free University of Brussels, Belgium ededonde@vub.ac.be  
 Orsola De Marco, Institut für Astronomie, ETH Zentrum, Zürich, Switzerland orsola@astro.phys.ethz.ch  
 Dullia F. de Mello, Space Telescope Science Institute, Baltimore, MD, USA demello@stsci.edu  
 Luc Dessart, Department of Physics & Astronomy, University College London, UK ld@star.ucl.ac.uk  
 Daniel Devost, Space Telescope Science Institute, Baltimore, USA devost@stsci.edu  
 Roland Diehl, Max-Planck-Institut für extraterrestrische Physik, Garching, BRD rod@mpe-garching.mpg.de  
 Dany Dionne, Département de physique, Université Laval, Québec, Canada ddionne@phy.ulaval.ca  
 Michael A. Dopita, Mt. Stromlo & Siding Spring Obs., Private Bag, ACT, Australia michael.dopita@anu.edu.au  
 Sean M. Dougherty, University of Calgary, DRÁO, Penticton, BC, Canada smd@drao.nrc.ca  
 Laurent Drissen, Département de physique, Université Laval, Québec, Qc, Canada ldrissen@phy.ulaval.ca  
 Reginald J. Dufour, Dept. of Space Physics & Astronomy, Rice University, Houston, TX, USA brentb@spacsun.rice.edu  
 John E. Dyson, Department of Physics & Astronomy, University of Leeds, Leeds, UK jed@leeds.ac.uk  
 Andreas Eckart, Max-Planck-Institut für extraterrestrische Physik, Garching, BRD eckart@mpe-garching.mpg.de  
 Philippe R.J. Eenens, Dept. de Astronomía, Universidad de Guanajuato, GTO, México eenens@carina.astro.ugto.mx  
 César Esteban, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, Spain cel@ll.iac.es  
 Donald F. Figer, Division of Astronomy, UCLA, Los Angeles, CA, USA figer@astro.ucla.edu  
 Aaron Flores, Instituto Nacional de Astrofísica, Óptica y Electr., Puebla, México aflores@inaoep.mx  
 Doris Folini, Institute of Astronomy, ETH-Zentrum, Zürich, Switzerland folini@astro.phys.ethz.ch  
 Vanessa C. Galarza, Astronomy Department, New Mexico State University, Las Cruces, NM USA vgalarza@nmsu.edu  
 Guillermo García-Segura, Instituto de Astronomía-UNAM, Ensenada, México ggs@bufadora.astroscu.unam.mx  
 Katy Garmany, JILA, University of Colorado, Boulder, CO, USA garmany@jila.colorado.edu  
 Kenneth G. Gayley, Dept. of Physics & Astronomy, University of Iowa, IA, USA kgg@astro.physics.uiowa.edu  
 Jeroen I. van Gent, Sterrenkundig Instituut, Universiteit Utrecht, Utrecht, Nederland j.i.vangent@astro.uu.nl  
 Leonid N. Georgiev, Instituto de Astronomía-UNAM, México D.F., México georgiev@astroscu.unam.mx  
 Denise Rocha Gonçalves, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, Spain denise@ll.iac.es  
 Eric Gosset, Institut d'astrophysique, Université de Liège, Liège, Belgique gosset@astro.ulg.ac.be  
 Götz Gräferner, Inst. für Theor. Physik und Astroph., Universität Potsdam, BRD goetz@astro.physik.uni-potsdam.de  
 Yves Grosdidier, Département de physique, Université de Montréal, Montréal, Qc, Canada yves@astro.umontreal.ca  
 Wolf-Rainer Hamann, Lehrstuhl Astrophysik, Universität Potsdam, Potsdam, BRD wrh@astro.physik.uni-potsdam.de  
 Margaret M. Hanson, Department of Physics, University of Cincinnati, OH, USA hanson@physics.uc.edu  
 Sara R. Heap, Lab. for Astronomy and Solar Physics, NASA-GSFC, Greenbelt, MD, USA hrheap@stars.gsfc.nasa.gov  
 Timothy M. Heckman, Dept. of Physics & Astron., Johns Hopkins Univ., Baltimore, MD, USA heckman@pha.jhu.edu  
 Jim Herald, Department of Physics & Astronomy, University of Pittsburgh, PA, USA jim\_h@phys.pitt.edu  
 Héctor Hernández Toledo, Instituto de Astronomía, UNAM, México D.F., México hector@astroscu.unam.mx  
 Artemio Herrero, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, Spain ah@ll.iac.es  
 Grant Hill, Hobby-Eberly Telescope, McDonald Observatory, Fort Davis, TX, USA grant@astro.as.utexas.edu  
 D. John Hillier, Department of Physics & Astronomy, University of Pittsburgh, PA, USA jdhill@magpie.phyast.pitt.edu  
 Paul W. Hodge, Astronomy, University of Washington, Seattle, WA, USA hodge@astro.washington.edu  
 Nicole L. Homeier, Astronomy Department, University of Wisconsin-Madison, WI, USA homeier@astro.wisc.edu  
 Bas den Hond, Sterrenkundig Instituut Utrecht, Utrecht University, the Netherlands denhond@phys.uu.nl  
 JieHao Huang, Astronomy Department, Nanjing University, Nanjing, China jhh@nju.edu.cn  
 Karel A. van der Hucht, Space Research Organization Netherlands, Utrecht, Netherlands k.a.van.der.hucht@sron.nl  
 Deidre Ann Hunter, Lowell Observatory, Flagstaff, AZ, USA dah@lowell.edu  
 Garik Israelian, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, Spain gil@ll.iac.es  
 Vera Jatenco-Pereira, Instituto Astronómico e Geofísico - USP, São Paulo - SP, Brasil jatenco@orion.iagusp.usp.br  
 Kelsey Johnson, JILA, Univ. of Colorado, Boulder, CO, USA johnson@colorado.edu  
 Robert D. Joseph, Institute for Astronomy, University of Hawaii, Honolulu, HI, USA joseph@hale.ifa.hawaii.edu  
 Lex Kaper, Astronomical Institute Anton Pannekoek, Univ. of Amsterdam, the Netherlands lexk@astro.uva.nl  
 Nichole L. King, Astronomy Department, New Mexico State University, Las Cruces, NM, USA nking@nmsu.edu  
 Henry A. Kobulnicky, Lick Observatory, University of California Santa Cruz, CA, USA chip@ucolick.org  
 Gloria Koenigsberger, Instituto de Astronomía, UNAM, México D.F., México gloria@astroscu.unam.mx  
 Lars Koesterke, Department of Physics, University Potsdam, Potsdam, BRD lars@astro.physik.uni-potsdam.de  
 Alex de Koter, Astronomical Institute Anton Pannekoek, Univ. of Amsterdam, the Netherlands dekoter@astro.uva.nl  
 Orly Kovo, School of Physics and Astronomy, Tel-Aviv University, Tel-Aviv, Israel orly@wise.tau.ac.il  
 Daniel Kunth, Institut d'Astrophysique de Paris, Paris, France kunth@iap.fr  
 Dietmar Kunze, Max-Planck-Institut für extraterrestrische Physik, Garching, BRD kunze@mpe-garching.mpg.de  
 Radostin Kurtev, Physics Department, University of Sofia, Sofia, Bulgaria kurtev@phys.uni-sofia.bg  
 Norbert T. Langer, Institut für Physik, Universität Potsdam, Potsdam, BRD ntl@astro.physik.uni-potsdam.de  
 Francois Legrand, Institut d'Astrophysique de Paris, Paris, France legrand@ap.fr  
 Matthew D. Lehnert, Sterrewacht Leiden, Universiteit Leiden, Leiden, the Netherlands lehnert@strw.leidenuniv.nl

Claus **Leitherer**, Space Telescope Science Institute, Baltimore, MD, USA leitherer@stsci.edu  
 Sébastien **Lépine**, Département de physique, Université de Montréal, Montréal, Qc, Canada lepine@astro.umontreal.ca  
 E. Suzana **Lizano**, Instituto de Astronomía, UNAM, Morelia, Michoacan, México lizano@astrostro.unam.mx  
 Chris **Lloyd**, Rutherford Appleton Laboratory, Chilton, Didcot, Oxon, UK cl@ast.star.rl.ac.uk  
 Luis **López Martin**, Instituto de Astronomía, UNAM, México D.F., México luism@astrosc.unam.mx  
 Siegfried **Lührs**, Astronomical Institute (former -), University of Münster, BRD spock@cygnus.uni-muenster.de  
 Valentina **Luridiana**, Instituto de Astronomía, UNAM, México D.F., México vale@astrosc.unam.mx  
 Maria A. Delgado **Machado**, Observatorio Nacional, Rio de Janeiro, RJ, Brasil dora@on.br  
 André **Maeder**, Observatoire de Geneve, Sauverny, Switzerland andre.maeder@obs.unige.ch  
 Jesús **Maíz-Apellániz**, LAEFF-INTA, VILSPA, ESA, Villafranca del Castillo, Madrid, Spain jma@laeff.esa.es  
 Arturo **Manchado T.**, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, Spain amt@ll.iac.es  
 Sergey V. **Marchenko**, Département de physique, Université de Montréal, Qc, Canada sergey@astro.umontreal.ca  
 Anthony P. **Marston**, Physics & Astronomy Dept., Drake University, Des Moines, IA, USA tm9991r@acad.drake.edu  
 J. Miguel **Mas-Hesse**, LAEFF-INTA, VILSPA, ESA, Villafranca del Castillo, Madrid, Spain mm@laeff.esa.es  
 Philip **Massey**, Kitt Peak National Observatory, NOAO, Tucson, AZ, USA massey@noao.edu  
 Francesca **Matteucci**, Astronomy Department, University of Trieste, Trieste, Italia francesc@newton.sissa.it  
 Y. Divakara **Mayya**, INAOE, Tonantzintla, Puebla, México ydm@inaoep.mx  
 Selene **Medina**, Instituto de Astronomía, UNAM, México D.F., México selene@astrosc.unam.mx  
 David **Meier**, Department of Physics & Astronomy, UCLA, Los Angeles, CA, USA meierd@astro.ucla.edu  
 Jorge **Melnick**, European Southern Observatory, Santiago, Chile jmelnick@sc.eso.org  
 David I. **Méndez Alcaraz**, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, Spain dmendez@ll.iac.es  
 Georges **Meynet**, Geneva Observatory, Sauverny, Switzerland georges.meynet@obs.unige.ch  
 Anthony F.J. **Moffat**, Département de physique, Université de Montréal, Qc, Canada moffat@astro.umontreal.ca  
 Patrick W. **Morris**, Space Research Organization Netherlands, Utrecht, the Netherlands p.morris@sron.ruu.nl  
 Simin M. **Motamen**, Institut für Astronomie, ETH-Zentrum, Zürich, Switzerland motamen@astro.phys.ethz.ch  
 Gérard **Muratorio**, Observatoire de Marseille, Marseille, France muratorio@observatoire.cnr-mrs.fr  
 Francisco **Najarro de la Parra**, Universitätssternwarte, München, BRD paco@usm.uni-muenchen.de  
 Joy S. **Nichols**, IPAC, California Institute of Technology, Pasadena, CA, USA joy@ipac.caltech.edu  
 Andrzej **Niedzielski**, Centre for Astronomy, N. Copernicus University, Torun, Poland aniedzi@astri.uni.torun.pl  
 Virpi S. **Niemela**, Observatorio Astronómico de La Plata, La Plata, Argentina virpi@fcaglp.fcaglp.unlp.edu.ar  
 Tiit **Nugis**, Tartu Astrophysical Observatory, Tõravere, Estonia nugis@aai.ee  
 Knut J.R. **Odegaard**, Institute of Theoretical Astrophysics, University of Oslo, Norway k.j.r.odegaard@astro.uio.no  
 M. Sally **Oey**, Space Telescope Science Institute, Baltimore, MD, USA oey@stsci.edu  
 Youichi **Ohyama**, Astronomical Institute, Tohoku University Aoba, Sendai, Japan ohyama@astr.tohoku.ac.jp  
 Livia **Origlia**, Osservatorio Astronomico di Bologna, Bologna, Italia origlia@astbo3.bo.astro.it  
 Lydia M. **Oskinova**, Astronomical Institute, St. Petersburg State Univ., St. Petersburg, Russia lida@lmo.stud.pu.ru  
 Stanley P. **Owocki**, Bartol Research Institute, University of Delaware, Newark, DE, USA owocki@bartol.udel.edu  
 Anna **Pasquali**, European Coordination Facility, ESO, Garching, BRD apasqual@eso.org  
 Manuel **Peimbert**, Instituto de Astronomía, UNAM, México D.F., México peimbert@astrosc.unam.mx  
 Miriam **Peña**, Instituto de Astronomía, UNAM, México D.F., México miriam@astrosc.unam.mx  
 Laura R. **Penny**, Department of Physics and Astronomy, College of Charleston, USA pennyl@cofc.edu  
 Maximilien **Pindao**, Observatoire de Geneve, Sauverny, Switzerland max.pindao@obs.unige.ch  
 Serge **Pineault**, Département de physique, Université Laval, Quebec, Qc, Canada pineault@phy.ulaval.ca  
 Julian **Pittard**, School of Physics and Astronomy, University of Birmingham, UK jmp@star.sr.bham.ac.uk  
 V. Francesco **Polcaro**, CNR- Istituto di Astrofisica Spaziale, Roma - Vermicino, Italia polcaro@saturn.ias.rm.cnr.it  
 Matt P. **Redman**, Department of Physics and Astronomy, University of Manchester, UK mpr@ast.man.ac.uk  
 Carmelle **Robert**, Département de physique, Université Laval, Quebec, Qc, Canada carobert@phy.ulaval.ca  
 Victor **Robledo-Rella**, Instituto de Astronomía, UNAM, México D.F., México vico@astrosc.unam.mx  
 Krzysztof **Rochowicz**, Centre for Astronomy, N. Copernicus University, Torun, Poland kroch@astri.uni.torun.pl  
 Margarita **Rosado**, Instituto de Astronomía, UNAM, México D.F., México margarit@astrosc.unam.mx  
 Corinne **Rossi**, Istituto Astronomico, Università La Sapienza, Roma, Italia rossi@uniroma1.it  
 Pierre **Royer**, Institut d'Astrophysique et de Géophysique, Université de Liège, Belgique proyer@ulomail.ac.be  
 Mark C. **Runaecs**, Royal Observatory of Belgium, Brussels, Belgium mark.runaecs@oma.be  
 Daniel **Schaefer**, Observatoire Midi-Pyrénées, Toulouse, France dschaefer@obs-mip.fr  
 Werner **Schmutz**, Institut für Astronomie, ETH-Zentrum, Zürich, Switzerland schmutz@astro.phys.ethz.ch  
 Regina E. **Schulte-Ladbeck**, Dept. of Physics & Astronomy, University of Pittsburgh, PA, USA rsl@physast.pitt.edu  
 Jörg **Schweickhardt**, Landessternwarte Heidelberg-Königstuhl, Heidelberg, BRD jschweic@lsw.uni-heidelberg.de  
 Fernando J. **Selman**, European Southern Observatory, Santiago, Chile fselman@eso.org  
 Diah Y.A. **Setia Gunawan**, Kapteyn Astronomical Institute and SRON, Groningen, Netherlands diah@astro.rug.nl  
 Mike M. **Shara**, Space Telescope Science Institute, Baltimore, MD, USA mshara@stsci.edu  
 Sergey A. **Silich**, Main Astronomical Observatory, NAS Ukraine, Kiev, Golosiiv, Ukraine silich@mao.kiev.ua  
 John-David T. **Smith**, Dept. of Astronomy, Cornell University, Ithaca, NY, USA jdsmith@astro.tn.cornell.edu  
 Grażyna **Stasińska**, DAEC, Observatoire de Meudon, Meudon, France grazyna@obspm.fr  
 Bringfried **Stecklum**, Thüringer Landessternwarte, Tautenburg, BRD stecklum@tls-tautenburg.de  
 Ian R. **Stevens**, School of Physics and Astronomy, University of Birmingham, UK irs@star.sr.bham.ac.uk  
 Nicole **St-Louis**, Département de physique, Université de Montréal, Montréal, Qc, Canada stlouis@astro.umontreal.ca  
 Mauricio **Tapia**, Instituto de Astronomía, UNAM, Ensenada, México mt@bufadora.astrosc.unam.mx  
 Eduardo **Télez**, Observatorio Nacional, Depto. de Astrofísica, Rio de Janeiro, Brasil etelles@obsn.on.br  
 Elena **Terlevich**, Instituto Nacional de Astrofísica, Óptica y Electr., Puebla, México eterlevi@inaoep.mx  
 Roberto J. **Terlevich**, Instituto Nacional de Astrofísica, Óptica y Electr., Puebla, México rjt@inaoep.mx  
 Michèle **Thaller**, IPAC, SIRT Science Center, CalTech, Pasadena, CA, USA thaller@ipac.caltech.edu  
 Silvia **Torres**, Instituto de Astronomía, UNAM, México D.F., México silvia@astrosc.unam.mx  
 Gagrik H. **Tovmassian**, Obs. Astron. de Nacional, UNAM, Ensenada, BC, México gag@bufadora.astrosc.unam.mx  
 Peeter **Traat**, Tartu Observatory, Tõravere, Tartumaa, Estonia traat@obs.ee  
 Jean L. **Turner**, Division of Astronomy & Astrophysics, UCLA, Los Angeles, CA, USA turner@astro.ucla.edu  
 Doris **Van Bever**, Astrophysical Institute, Free University of Brussels, Belgium jvbever@vub.ac.be  
 Dany **Vanbeveren**, Astrophysical Institute, Free University of Brussels, Belgium dvbeveren@vub.ac.be  
 Schuyler D. **Van Dyk**, IPAC, California Institute of Technology, Pasadena, CA, USA vandyk@ipac.caltech.edu  
 Pieter M. **Veen**, Leiden Observatory, Leiden University, Leiden, the Netherlands veen@strw.leidenuniv.nl  
 M.R. (Charo) **Villamariz Cid**, Instituto de Astrofísica de Canarias, La Laguna, Tenerife, Spain ccid@ll.iac.es  
 Nolan R. **Walborn**, Space Telescope Science Institute, Baltimore, MD, USA walborn@stsci.edu  
 Rolf **Walder**, Institut für Astronomie, ETH-Zentrum, Zürich, Switzerland walder@astro.phys.ethz.ch  
 Debra J. **Wallace**, Space Telescope Science Institute, Baltimore, MD, USA wallace@stsci.edu  
 René A.M. **Walterbos**, Astronomy Dept., New Mexico State University, Las Cruces, NM, USA rwalterb@nmsu.edu  
 Sarah K. **Watson**, NRAO, Jodrell Bank, Lower Withington, Macclesfield, Cheshire, UK skw@jib.man.ac.uk  
 Ulf U. **Wessolowski**, Max-Planck-Institut für extraterrestrische Physik, Garching, BRD uuw@mpe.mpg.de  
 Francis P. **Wilkin**, NASA Ames Research Center, Moffett Field, CA, USA wilkin@warped.arc.nasa.gov  
 Peredur M. **Williams**, Royal Observatory, Edinburgh, UK pmw@roe.ac.uk  
 Robin J.R. **Williams**, Department of Physics & Astronomy, University of Leeds, Leeds, UK rjrw@ast.leeds.ac.uk  
 Allan J. **Willis**, Department of Physics & Astronomy, University College London, UK ajw@star.ucl.ac.uk  
 Jun **Yokogawa**, Cosmic-Ray Group, Kyoto University Kitashirakawa, Sakyo-ku, Japan jun@cr.sphys.kyoto-u.ac.jp  
 Svetozar A. **Zhekov**, Space Research Institute, Sofia, Bulgaria zhekovs@colorado.edu  
 Daniel B. **Zucker**, Dept. of Astronomy, University of Washington, Seattle, WA, USA zucker@astro.washington.edu

