

LIST OF PARTICIPANTS

Allain, Stéphanie; Obs. de Grenoble, *allain@obs.ujf-grenoble.fr*
André, Philippe; CEA-SAp, Saclay, *andre@sapvrg.saclay.cea.fr*
Anglada, Guillem; Inst. de Astron., UNAM, Mexico, *guillem@astroscu.unam.mx*
Appl, Stefan; Obs. de Strasbourg, *appl@astro.u-strasbg.fr*
Ayala, Sandra; Inst. de Astron., UNAM, Mexico, *sayala@astroscu.unam.mx*
Bacciotti, Francesca; Univ. di Firenze, Arcetri, *fran@arcetri.astro.it*
Bachiller, Rafael; Obs. Astron., Alcalá de Henares, *bachiller@oan.es*
Bacmann, Aurore; CEA-SAp, Saclay, *bacmann@discovery.saclay.cea.fr*
Bally, John; Center for Astroph. and Space Astron., *bally@nebula.colorado.edu*
Bell, K. Robbins; NASA/Ames & UC Santa Cruz, *bell@cosmic.arc.nasa.gov*
Bence, Stephen; MRAO, Cambridge, *sjb39@mrao.cam.ac.uk*
Berger, Jean-Philippe; Obs. de Grenoble, *berger@obs.ujf-grenoble.fr*
Bertout, Claude; Institut d'Astrophysique de Paris, *bertout@iap.fr*
Beskrovnaya, Nina; Pulkovo Obs., St-Petersbourg, *beskr@pulkovo.spb.su*
Bloemhof, Eric; Calif. Inst. of Technology, Pasadena, *eeb@astro.caltech.edu*
Böhm, Karl-Heinz; Univ. of Washington, Seattle, *bohm@astro.washington.edu*
Bontemps, Sylvain; Stockholm Obs., *bontemps@astro.su.se*
Burton, Michael; Univ. New South Wales, Sydney, *mgb@newt.phys.unsw.edu.au*
Cabrit, Sylvie; DEMIRM, Obs. de Paris, *sylvie.cabrit@obspm.fr*
Calvet, Nuria; CIDA, Merida, *ncalvet@cfa.harvard.edu*
Camenzind, Max; Landesternwarte, Heidelberg, *mcamenzi@lsw.uni-heidelberg.de*
Castets, Alain; Obs. de Grenoble, *castets@obs.ujf-grenoble.fr*
Ceccarelli, Cecilia; Obs. de Grenoble, *ceccarel@obs.ujf-grenoble.fr*
Cernicharo, José; IEM, Madrid, *cerni@astro.iem.csic.es*
Chalabaev, Almas; Obs. de Grenoble, *chalabae@obs.ujf-grenoble.fr*
Chandler, Claire; MRAO Cambridge, *cjc@mrao.cam.ac.uk*
Chelli, Alain; Obs. de Grenoble, *chelli@obs.ujf-grenoble.fr*
Chick, Kenneth; NASA/Ames, *chick@anarchy.arc.nasa.gov*
Chiuderi, Claudio; Univ. of Firenze, Arcetri, *chiuderi@arcetri.astro.it*
Choi, Minho; BIAA, Taipei, *minho@biaa3.biaa.sinica.edu.tw*
Churchwell, Ed; Univ. of Wisconsin, Madison, *churchwell@astro.wisc.edu*
Clark, Stuart; Univ. of Hertfordshire, *sclark@stour.herts.ac.uk*
Claussen, Mark; NRAO, Socorro, *mclausse@nrao.edu*
Corcoran, Myles; CEA-Sap, Saclay, *corcoran@discovery.saclay.cea.fr*
Curiel, Salvador; Inst. de Astron., UNAM, Mexico, *scuriel@astroscu.unam.mx*
D'Alessio, Paola; Inst. de Astron., UNAM, Mexico, *dalessio@astroscu.unam.mx*

Dent, Bill; Joint Astronomy Centre, Hawaii, *dent@jach.hawaii.edu*
Devine, David; Univ. of Colorado, *devine@starburst.colorado.edu*
Dougados, Catherine; Obs. de Grenoble, *dougados@obs.ujf-grenoble.fr*
Downes, Turlough; Dublin Inst. for Advanced Studies, *tpd@cp.dias.ie*
Dutrey, Anne; IRAM, Grenoble, *dutrey@iram.fr*
Duvert, Gilles; Obs. de Grenoble, *duvert@obs.ujf-grenoble.fr*
Dyson, John; Univ. of Leeds, *jed@ast.leeds.ac.uk*
Edwards, Suzan; FCRAO, Massachusetts, *sedwards@smith.edu*
Eiroa, Carlos; Univ. Autonoma de Madrid, *carlos@xiada.ft.uam.es*
Eislöffel, Jochen; IfA, Hawaii, *jochen@ifa.hawaii.edu*
Estalella, Robert; Univ. de Barcelona, *robert@mizar.am.ub.es*
Everett, Mark; The Ohio State Univ., *everett@payne.mps.ohio-state.edu*
Felli, Marcello; Osservatorio di Arcetri, *felli@arcetri.astro.it*
Fernandes, Amadeu; Center for Astroph., Oporto Univ., *amadeu@astro.up.pt*
Fernandez, Matilde; MPIA, Heidelberg, *matilde@mpia-hd.mpg.de*
Ferreira, Jonathan; Obs. de Grenoble, *ferreira@obs.ujf-grenoble.fr*
Flower, David; Univ. of Durham, *david.flower@durham.ac.uk*
Folha, Daniel; Queen Mary & Westfield College, London, *d.f.m.folha@qmw.ac.uk*
Frank, Adam; Univ. of Rochester, *afrank@holly.pas.rochester.edu*
Franqueira, Mercedes; Univ. Complutense de Madrid, *mf@orion.mat.ucm.es*
Fridlund, C.V.M.; ESTEC/ESA, Noordwijk, *mfridlund@astro.estec.esa.nl*
Fuller, Gary; UMIST, Manchester, *gfuller@umist.ac.uk*
Gameiro, Jorge; Center for Astroph., Oporto Univ., *jgameiro@astro.up.pt*
Garcia, Paulo; Obs. de Lyon, *pgarcia@obs.univ-lyon1.fr*
Geoffray, Hervé; Obs. de Grenoble, *geoffray@obs.ujf-grenoble.fr*
Giannini, Teresa; IFSI, Frascati, *teresa@vega.ifsi.fra.cnr.it*
Gibb, Andy; Univ. of Kent, Canterbury, *agg@starlink.ukc.ac.uk*
Giovannetti, Philippe; CESR, Toulouse, *giovannetti@cesr.cnrs.fr*
Girart, José; Harvard-Smithsonian CfA, Cambridge, *jjgirart@cfa.harvard.edu*
Gomez de Castro, Ana; Univ. Complutense de Madrid, *aig@eucmos.sim.ucm.es*
Gougeon, Samuel; ESRF, Grenoble, *gougeon@esrf.fr*
Gredel, Roland; ESO, Santiago, *rgredel@eso.org*
Grewing, Michael; IRAM, Grenoble, *grewing@iram.fr*
Guenther, Eike; TLS, Tautenburg, *guenther@tls-tautenburg.de*
Gueth, Frédéric; IRAM, Grenoble, *gueth@iram.fr*
Guilloteau, Stéphane; IRAM, Grenoble, *guillote@iram.fr*
Gvaramadze, Vasilii; Abastumani Astr. Obs., Moscow, *vgvaram@mz.iki.rssi.ru*
Hanawa, Tomoyuki; Nagoya Univ., *hanawa@a.phys.nagoya-u.ac.jp*
Hardee, Philip; Univ. of Alabama, *hardee@venus.astr.ua.edu*
Harder, Stéphane; Obs. de Grenoble, *Stephan.Harder@obs.ujf-grenoble.fr*
Hartmann, Lee; CfA, Cambridge, *hartmann@cfa.harvard.edu*
Harvey, Paul; Univ. of Texas, Austin, *pnh@astro.as.utexas.edu*
Hatchell, Jennifer; UMIST, Manchester, *jjh@ast.phy.umist.ac.uk*
Heines, Anke; Max Planck Research Unit, Jena, *anke@astro.uni-jena.de*
Henney, William; Inst. de Astron., UNAM, Mexico, *raga@astroscu.unam.mx*
Herbst, Tom; MPIA, Heidelberg, *herbst@mpia-hd.mpg.de*
Heyvaerts, Jean; Obs. de Strasbourg, *heyvaert@cdsxb6.u-strasbg.fr*
Hogerheijde, Michiel; Leiden Obs., *michiell@strw.leidenuniv.nl*
Hojaev, Alisher; Ulugbek Astron. Inst., Tashkent, *hojaev@saturn.silk.glas.apc.org*
Hollenbach, David; NASA/Ames, *hollenbach@warped.arc.nasa.gov*

Hughes, Victor; Queen's Univ., Kingston, *hughes@qucdn.queensu.ca*
 Kitamura, Yoshimi; ISAS, Sagamihara, Kanagawa, *kitamura@pub.isas.ac.jp*
 Kumar, Nanda; Physical Research Laboratory, *nanda@prl.ernet.in*
 Kwan, John; UMass, Amherst, *kwan@donald.phast.umass.edu*
 Ladd, Edwin; FCRAO, Massachusetts, *ladd@wayback.phast.umass.edu*
 Lavalley, Claudia; Obs. de Grenoble, *lavalley@obs.ujf-grenoble.fr*
 Leeuwijn, Francine; Osservatorio di Arcetri, *leeuwijn@arcetri.astro.it*
 Lefloch, Bertrand; IRAM, Granada, *lefloch@gra-ux1.iram.es*
 Lery, Thibaut; Obs. de Strasbourg, *lery@astro.u-strasbg.fr*
 Liseau, René; Stockholm Obs., *rene@astro.su.se*
 Lorenzetti, Dario; Osservatorio di Roma, *dloren@coma.mporzio.astro.it*
 Mac Low, Mordecai-Mark; MPIA, Heidelberg, *mordecai@mpia-hd.mpg.de*
 Magakian, Tigran Yu; Byurakan Astroph. Obs., *tigmag@sci.am*
 Malbet, Fabien; Obs. de Grenoble, *malbet@obs.ujf-grenoble.fr*
 Mangum, Jeff; NRAO, Tucson, *jmangum@nrao.edu*
 Marti, Josep; CEA-Sap, Saclay, *jmarti@discovery.saclay cea.fr*
 Martin, Steven; The Univ. of Chicago, *smartin@jets.uchicago.edu*
 Massaglia, Silvano; Univ. di Torino, *massaglia@ph.unito.it*
 Massi, Fabrizio; Osservatorio di Roma, *massi@coma.mporzio.astro.it*
 McCaughrean, Mark; MPIFR, Bonn, *mjm@mpifr-bonn.mpg.de*
 Mellema, Garrelt; Stockholm Obs., *garrelt@astro.su.se*
 Men'shchikov, Alexander; Max Planck Res. Unit, Jena, *sascha@astro.uni-jena.de*
 Ménard, François; Obs. de Grenoble, *menard@obs.ujf-grenoble.fr*
 Mennessier, Catherine; Obs. de Grenoble, *mennessi@obs.ujf-grenoble.fr*
 Meyer, Michael; MPIA, Heidelberg, *meyer@mpia-hd.mpg.de*
 Miralles, Mari Paz; CfA, Cambridge, *mmiralles@cfa.harvard.edu*
 Miranda, Luis; Univ. Complutense de Madrid, *lfm@ucmast.fis.ucm.es*
 Moneti, Andrea; VILSPA, Madrid, *amoneti@iso.vilspa.esa.es*
 Monin, Jean-Louis; Obs. de Grenoble, *monin@obs.ujf-grenoble.fr*
 Montmerle, Thierry; CEA-Sap, Saclay, *montmerle@sapvzq.saclay cea.fr*
 Morata, Oscar; Univ. de Barcelona, *oscar@fareb1.am.ub.es*
 Motte, Frédérique; Obs. de Grenoble, *motte@obs.ujf-grenoble.fr*
 Movsessian, Tigran ; Byurakan Astroph. Obs., *tmov@helios.sci.am*
 Mundt, Reinhard; MPIA, Heidelberg, *mundt@mpia-hd.mpg.de*
 Nakamura, Fumitaka; Niigata Univ., *fnakamur@ed.niigata-u.ac.jp*
 Neri, Roberto; IRAM, Grenoble, *neri@iram.fr*
 Nisini, Brunella; IFSI, Frascati, *bruni@taurus.ifsi.fra.cnr.it*
 Noriega-Crespo, Alberto; IPAC, Pasadena, *alberto@ipac.caltech.edu*
 O'Dell, Robert; MPIA, Heidelberg, *cro@mpia-hd.mpg.de*
 O'Sullivan, Stephen; Dublin Inst. for Advanced Studies, *so@cp.dias.ie*
 Ogura, Katsuo; Kokugakuin Univ., Tokyo, *k30943@m-unix.cc.u-tokyo.ac.jp*
 Olberg, Michael; Onsala Space Obs., *olberg@oso.chalmers.se*
 Padman, Rachael; MRAO Cambridge, *rachael@mrao.cam.ac.uk*
 Palacios, Javier; Univ. Autonoma de Madrid, *carlos@xiada.ft.uam.es*
 Panis, Jean-François; BIAA, Taipei, *panis@biaa.sinica.edu.tw*
 Pedrosa, António; Center for Astroph., Oporto Univ., *apedrosa@astro.up.pt*
 Perrier, Christian; Obs. de Grenoble, *perrier@obs.ujf-grenoble.fr*
 Persi, Paolo; IAS, Frascati, *persi@saturn.ias.fra.cnr.it*
 Pickett, Brian; NASA/Ames, *pickett@cosmic.arc.nasa.gov*
 Pineau des Forêts, Guillaume; DAEC, Obs. de Paris, *forets@obspm.fr*

Plazy, Frédéric; Obs. de Grenoble, *plazy@obs.ujf-grenoble.fr*
Pogodin, Mikhail; Pulkovo Obs., St-Petersbourg, *pogodin@pulkovo.spb.su*
Pudritz, Ralph; McMaster Univ., *pudritz@physics.mcmaster.ca*
Raga, Alejandro; Inst. de Astron., UNAM, Mexico, *raga@astroscu.unam.mx*
Ray, Tom; Dublin Inst. for Advanced Studies, *tr@cp.dias.ie*
Regev, Oded; Technion, Haifa, *regev@phastro1.technion.ac.il*
Reipurth, Bo; ESO, Santiago, *reipurth@eso.org*
Richer, John; MRAO, Cambridge, *jsr@mrao.cam.ac.uk*
Rodriguez, Luis Felipe; Inst. de Astron., UNAM, Mexico *luisfr@astroscu.unam.mx*
Rubini, Francesco; Univ. di Firenze, Arcetri, *rubini@arcetri.astro.it*
Saigo, Kazuya; Nagoya Univ., *saigo@a.phys.nagoya-u.ac.jp*
Saraceno, Paolo; IFSI, Frascati, *saraceno@auriga.ifs.cnr.it*
Schultz, Angie; NASA/Ames, *schultz@ssa1.arc.nasa.gov*
Schuster, Karl-Friedrich; IRAM, Grenoble, *schuster@iram.fr*
Semkov, Evgeni; Inst. of Astron., Sofia, *evgeni@wfpa.acad.bg*
Sepulveda, Inma; Univ. de Barcelona, *inma@fareb1.am.ub.es*
Shang, Hsien; Univ. of California, Berkeley, *shang@astron.berkeley.edu*
Shepherd, Debra; Calif. Inst. of Technology, *dss@astro.caltech.edu*
Shu, Frank; Univ. of California, Berkeley, *shu@vshu.berkeley.edu*
Smith, Kester; Queen Mary College, London, *K.W.Smith@qmw.ac.uk*
Smith, Michael; Univ. of Wuerzburg, *smith@astro.uni-wuerzburg.de*
Solf, Josef; TLS, Tautenburg, *solf@tls-tautenburg.de*
Stanke, Thomas; AIP, Postdam, *tstanke@aip.de*
Stapelfeldt, Karl; JPL, Pasadena, *krs@wfp2-mail.jpl.nasa.gov*
Stone, James; Univ. of Maryland, *jstone@astro.umd.edu*
Strom, Stephen; UMass, Amherst, *sstrom@donald.phast.umass.edu*
Sugitani, Koji; Nagoya City Univ., *sugitani@nsc.nagoya-cu.ac.jp*
Tabone, Ann-Maree; Univ. of Wollongong, *tabone@davinci.sci.uow.edu.au*
Taylor, Stephen; Univ. College, London, *sdt@star.ucl.ac.uk*
Tedds, Jonathan; Univ. of Edinburgh, *jat@roe.ac.uk*
Terebey, Susan; Extrasolar Research Corp., *terebey@extrasolar.com*
Thiele, Markus; Landesternwarte, Heidelberg, *M.Thiele@lsw.uni-heidelberg.de*
Tomisaka, Kohji; Niigata Univ., *tomisaka@ed.niigata-u.ac.jp*
Toropin, Yuriy; Sternberg Astronomical Inst., Moscow, *toropin@sai.msu.su*
Wang, Jun-Jie; Beijing Astronomical Obs., *wangjj@bao01.bao.ac.cn*
Ward-Thompson, Derek; Royal Obs., Edinburgh, *dwt@roe.ac.uk*
Wiesemeyer, Helmut; MPIFR, Bonn, *hwiesemeyer@mpifr-bonn.mpg.de*
Wilkin, Francis; Univ. of Calif., Berkeley, *fwilkin@astron.berkeley.edu*
Wilner, David; Harvard-Smithsonian CfA, *dwilner@cfa.harvard.edu*
Wiseman, Jennifer; NRAO, Charlottesville, *juiseman@nrao.edu*
Zhang, Qizhou; Harvard-Smithsonian CfA, *qzhang@cfa.harvard.edu*
Zinnecker, Hans; AIP, Potsdam, *hzinnecker@aip.de*