

LIST OF PARTICIPANTS

D.C. ABBOTT, University of Colorado, Boulder, USA
L. ANGUIJAR, Instituto de Astronomia, Universidad de Mexico, Mexico
Y. ANDRILLAT, Observatoire de Haute Provence, St.Michel-l'Observatoire,
France
H. ANDRILLAT, Laboratoire d'Astronomie, Montpellier, France
M. AZZOPARDI, Observatoire du Pic du Midi et de Toulouse, Toulouse, France
M.J. BARLOW, Department of Physics and Astronomy, University College
London, England
J.F. BARRAL, Instituto de Astronomia, Universidad de Mexico, Mexico
G. BERTELLI, Istituto di Astronomia, Padova, Italy
G. BISIACCHI, Instituto de Astronomia, Universidad de Mexico, Mexico
B. BOHANNAN, University of Colorado, Boulder, USA
J. BREYSACHER, European Southern Observatory, Garching-bei-München,
Germany
P. CARRAL, Instituto de Astronomia, Universidad de Mexico, Mexico
L. CARRASCO, Instituto de Astronomia, Universidad de Mexico, Mexico
J. CASSINELLI, University of Wisconsin, Madison, USA
C. CHIOSI, Istituto di Astronomia, Padova, Italy
Y.H. CHU, University of California, Berkeley, USA
P.S. CONTI, University of Colorado, Boulder, USA
E. DE LARA, Instituto de Astronomia, Universidad de Mexico, Mexico
C. DE LOORE, Astrofysisch Instituut, University of Brussels, Belgium
S. D'ODORICO, European Southern Observatory, Garching-bei-München,
Germany
C. DOOM, Astrofysisch Instituut, University of Brussels, Belgium
V. ESCALANTE, Instituto de Astronomia, Universidad de Mexico, Mexico
D. FLORES, Instituto de Astronomia, Universidad de Mexico, Mexico
C. FIRMANI, Instituto de Astronomia, Universidad de Mexico, Mexico
D. FLORKOWSKI, U.S. Naval Observatory, Washington D.C., USA
K. GARMANY, University of Colorado, Boulder, USA
J. GONZALEZ, Instituto de Astronomia, Universidad de Mexico, Mexico
J.d.J. GONZALEZ, Instituto de Astronomia, Universidad de Mexico, Mexico
L. GREGGIO, Istituto di Astronomia, Padova, Italy
S. HEAP, NASA Goddard Space Flight Center, Greenbelt, USA
J. HECKATHORN, NASA Goddard Space Flight Center, Greenbelt, USA
P. HELLINGS, Astrofysisch Instituut, University of Brussels, Belgium
K. HENIZE, NASA L.B. Johnson Space Center, Houston, Texas, USA
J. HILLIER, Mt. Stromlo Observatory, Woden P.O., Australia
W. HILTNER, University of Michigan, Ann Arbor, USA
D. HOGG, National Radio Astronomy Observatory, Virginia, USA
L. HOUZIAUX, Institut d'Astrophysique, University of Liège, Belgium
D. HUMMER, University of Colorado, Boulder, USA
K. KWITTER, Hopkins Observatory, Williamstown, Madison, USA
R. LAMONTAGNE, Université de Montréal, Canada
J.R. LEDESMA, Instituto de Astronomia, Universidad de Mexico, Mexico
M.E. LEEP, Germantown, Madison, USA
S. LIZANO, Instituto de Astronomia, Universidad de Mexico, Mexico
M.C. LORTET, Observatoire de Meudon, Meudon, France

- I. LUNDSTROM, Lund Observatory, Lund, Sweden
F. MACCHETTO, Astronomy Division, ESA, Noordwijk, the Netherlands
A. MAEDER, Geneva Observatory, Sauverny, Switzerland
P. MASSEY, Dominion Astrophysical Observatory, Victoria B.C., Canada
J. MELNICK, Observatorio Astronomico, Universidad de Chile, Santiago, Chile
R. MENDEZ, Instituto de Astronomia y Fisica del Espacio, Buenos Aires, Argentina
A. MOFFAT, Université de Montréal, Canada
C. MOROSI, Astronomical Observatory, Trieste, Italy
V. NIEMELA, Instituto de Astronomia y Fisica del Espacio, Buenos Aires, Argentina
T. NUGIS, W. Struve Tartu Astrophysical Observatory, Estonian, USSR
H. NUSSBAUMER, ETH-Zentrum, Zürich, Switzerland
N. PANAGIA, Istituto di Radioastronomia, Bologna, Italy
D.N. PERRY, University of Colorado, Boulder, USA
P. PISMIS, Instituto de Astronomia, Universidad de Mexico, Mexico
M. RAMELA, Astronomical Observatory, Trieste, Italy
E. RECILLAS CRUZ, Instituto de Astronomia, Universidad de Mexico, Mexico
A. RENZINI, Osservatorio Astronomico Universitario, Bologna, Italy
L.F. RODRIGUEZ, Instituto de Astronomia, Universidad de Mexico, Mexico
M. ROSADO, Instituto de Astronomia, Universidad de Mexico, Mexico
W. RUMPL, NASA Goddard Space Flight Center, Greenbelt, USA
W. SCHMUTZ, ETH-Zenter, Zürich, Switzerland
A. SERRANO, Instituto de Astronomia, Universidad de Mexico, Mexico
M. SHARA, Arizona State University, Tempe, USA
L. SMITH, University College London, England
L. SMITH, The University of Wollongong, Wollongong, Australia
B. STENHOLM, Lund Observatory, Lund, Sweden
M. TAPIA, Instituto de Astronomia, Universidad de Mexico, Mexico
M. TARENGHI, European Southern Observatory, Garching-bei-München, Germany
G. TENORIO-TAGLE, Max Planck Institut für Physik und Astrophysik, Garching-bei-München, Germany
A.V. TORRES
J.M. TORRELLES, Instituto de Astronomia, Universidad de Mexico, Mexico
D. TURNER, Laurentian University, Ontario, Canada
A.V. TUTUKOV, Astronomical Council, Moscow, USSR
A. UNDERHILL, NASA Goddard Space Flight Center, Greenbelt, USA
D. VANBEVEREN, Astrofysisch Instituut, University of Brussels, Belgium
K. VAN DER HUCHT, Laboratory of Space Research, Utrecht, the Netherlands
E. VAZQUEZ, Instituto de Astronomia, Universidad de Mexico, Mexico
J.M. VREUX, Institut d'Astrophysique, University of Liège, Belgium
R. WEHRSE, University of Heidelberg, Heidelberg, Germany
P.M. WILLIAMS, U.K. Infrared Telescope Unit, Hawaii, USA
A. WILLIS, Department of Physics and Astronomy, University College London, England