

PARTICIPANTS

AUSTRALIA

G. Bicknell, Mt. Stromlo Observatory
D.J. Faulkner, Mt. Stromlo Observatory
R. Gingold, Mt. Stromlo Observatory

AUSTRIA

E. Dorfi, Institut für Astronomie, Vienna
H. Stockenhuber, Institut für Astronomie, Vienna
G. Wuchterl, Institut für Astronomie, Vienna

BRAZIL

R. Opher, Instituto Astronomico e Geofisico, São Paulo

CANADA

J.M. Marlborough, University of Ontario
D. Narashima, University of Calgary
J.-L. Tassoul, University of Montreal
M. Tassoul, University of Montreal

CZECHOSLOVAKIA

S. Kriz, Astronomical Institute, Ondrejov

DENMARK

J. Anderson, Copenhagen University Observatory
C.-I. Björnsson, NORDITA
B. Byrnek, Danish Space Research Institute
J. Christensen-Dalsgaard, NORDITA
J.-V. Clausen, Copenhagen University Observatory
M.L. Djarhuus, Copenhagen University Observatory
O.H. Einicke, Copenhagen University Observatory
S. Frandsen, Astronomical Institute, Aarhus
U. Graae-Jørgensen, Copenhagen University Observatory
K. Gyldenkerne, Copenhagen University Observatory
L. Hansen, Copenhagen University Observatory
B. Helt, Copenhagen University Observatory
A. Hornstrup, Copenhagen University Observatory
K. Johansen, Copenhagen University Observatory
H.E. Jørgensen, Copenhagen University Observatory
J. Knude, Copenhagen University Observatory
X.D. Liu, Copenhagen University Observatory
N. Lund, Danish Space Research Institute
P. Møller, Copenhagen University Observatory
R.F. Nielsen, Copenhagen University Observatory
H.U. Nielsen, Copenhagen University Observatory
P.E. Nissen, Astronomical Institute, Aarhus
Å. Nordlund, Copenhagen University Observatory
B. Nordström, Copenhagen University Observatory
E.H. Olsen, Copenhagen University Observatory
J.O. Petersen, Copenhagen University Observatory
O.H. Petersen, Copenhagen University Observatory
I.L. Rasmussen, Copenhagen University Observatory
P.K. Rasmussen, Danish Space Research Institute
A. Reiz, Copenhagen University Observatory
K. Roland, Copenhagen University Observatory
H. Schnopper, Danish Space Research Institute
L. Singh, Danish Space Research Institute
J. Strom, Copenhagen University Observatory
B. Strömberg, Copenhagen University Observatory
R. Svensson, NORDITA

S. Vennerstrøm, Meteorological Institute, Copenhagen
 N.J. Westergaard, Danish Space Research Institute

FINLAND

E. Valtaoja, Turku University

FRANCE

E. Berthier, Centre d'Etudes de Limeil-Valenton
 S. Cabrit, Observatoire de Meudon
 V. Cayatte, Observatoire de Meudon
 D. Courtaud, Centre d'Etudes de Limeil-Valenton
 J.-C. Delville, Centre d'Etudes de Limeil-Valenton
 A. Legait, Observatoire de Toulouse
 P. Mellor, CEA Bruyeres-le-Chatel
 A. Munier, Centre d'Etudes de Limeil-Valenton
 M. Signore, Ecole Normale Supérieure, Paris
 H. Sol, Observatoire de Meudon
 J. Tassart, Centre d'Etudes de Limeil-Valenton
 D. Vanderhaegen, Centre d'Etudes de Limeil-Valenton
 G. Vauclair, Observatoire de Toulouse
 S. Vauclair, Observatoire de Toulouse

GERMANY

R. Bandiera, European Southern Observatory
 A. Brandenburg, Hamburger Sternwarte
 I. Bues, Astronomisches Institut, Bamberg
 G. Chanmugam, Max-Planck-Institut für Astrophysik
 W. Dröge, Max-Planck-Institut für Radioastronomie
 W.J. Duschl, Max-Planck-Institut für Astrophysik
 M. Gehmeyr, Max-Planck-Institut für Astrophysik
 D.G. Hummer, Universität Sternwarte München
 W. Kley, Universität Sternwarte München
 M. Knölkner, Universität Sternwarte Göttingen
 R. Kunze, Universität Sternwarte Göttingen
 L. Lucy, European Southern Observatory
 F. Meyer, Max-Planck-Institut für Astrophysik
 R. Mundt, Max-Planck-Institut für Astronomie
 A. Pauldrach, Universität Sternwarte München
 J. Puls, Universität Sternwarte München
 P. Schneider, Max-Planck-Institut für Astrophysik

INDIA

A. Peraiyah, Indian Institute of Astrophysics

ISRAEL

A. Braun, Hebrew University of Jerusalem
 S.A. Glasner, Hebrew University of Jerusalem
 M. Perl, Hebrew University of Jerusalem
 R. Yahel, Israel Institute of Technology

ITALY

R. Bedogni, University of Bologna
 L. Bianchi, Osservatorio Astronomico di Torino
 J. Lu, International School for Advanced Studies, Trieste
 L. Nobili, University of Padova
 F. Palla, Osservatorio Astrofisico di Arcetri
 E. Trussoni, Istituto di Cosmogeofisica, Torino
 R. Turolla, International School for Advanced Studies, Trieste

JAPAN

T. Ebisuzaki, Tokyo University
 M. Takeuti, Tohoku University

Y. Tanaka, Institute of Space and Aeronautical Sciences

NETHERLANDS

H.M.G. Burm, Sterrekundig Instituut, Utrecht
 M. De Kool, Astronomical Institute, Amsterdam
 V. Icke, Sterrewacht Leiden
 Q. Peng, Kapteyn Astronomical Institute, Groningen
 A. Taylor, Kapteyn Astronomical Institute, Groningen

NORWAY

R.T. Holta, Jakobsli

POLAND

M. Balucinska, Astronomical Observatory, Cracow
 P. Majer, Astronomical Observatory, Wroclaw
 J.N. Zalewski, Copernicus Astronomical Center, Warszawa

PORTUGAL

M.T. Lago, Universidad do Porto

SPAIN

R.L. Hermoso, Universidad de Barcelona

SWEDEN

D. Dravins, Lund Observatory
 C. Fransson, Stockholm Observatory
 B. Gustafsson, Stockholm Observatory
 B. Larsson, Lund Observatory
 S. Larsson, Lund Observatory
 P. Lundquist, Lund Observatory

SWITZERLAND

A. Gautschy, Astronomical Institute, Basel

UNITED KINGDOM

G. Bath, Oxford University
 J.C. Brown, Glasgow University
 V.A. Carlaw, Glasgow University
 S. Kumar, Cambridge University
 J. Robertson, Atomic Weapons Research Establishment

UNITED STATES

L. Anderson, National Center for Atmospheric Research
 F. Bertoldi, University of California, Berkeley
 R.D. Blandford, California Institute of Technology
 C.G. Davis, Los Alamos National Laboratory
 R. Epstein, Los Alamos National Laboratory
 C. Evans, University of Illinois
 G. Fisher, Lawrence Livermore National Laboratory
 R. Harkness, University of Texas
 J. Hawley, California Institute of Technology
 W. Kalkofen, Harvard-Smithsonian Center for Astrophysics
 R.I. Klein, Lawrence Livermore National Laboratory
 J.H. Krolik, Johns Hopkins University
 F.K. Lamb, University of Illinois
 A. Mastichiadis, Boston University
 W. Mathews, Lick Observatory
 J.M. Matthews, University of Hawaii
 R.C. McCray, University of Colorado
 F. Melia, Massachusetts Institute of Technology
 F.C. Michel, Rice University
 D. Mihalas, National Center for Atmospheric Research

P.D. Noerdlinger, Los Alamos National Laboratory
M.L. Norman, Los Alamos National Laboratory
S.P. Owocki, University of California, San Diego
R.A. Perley, National Radio Astronomy Observatory
G.B. Rybicki, Harvard-Smithsonian Center for Astrophysics
P. Schinder, University of Chicago
F. Shu, University of California, Berkeley
M. Shull, University of Colorado
L.L. Smarr, University of Illinois
S. Starrfield, Arizona State University
R. Stein, Michigan State University
R. Stellingwerf, Mission Research Corporation, Albuquerque
A. Szentgyorgi, University of Hawaii
C. Thompson, Princeton University
D.L. Tubbs, Los Alamos National Laboratory
K. Van Riper, Los Alamos National Laboratory
R.K. Wallace, Los Alamos National Laboratory
B. Wilde, Los Alamos National Laboratory
K.-H. Winkler, Los Alamos National Laboratory
S. Woosley, University of California, Santa Cruz
A.A. Zdziarski, Harvard-Smithsonian Center for Astrophysics

VENEZUELA

M.H. Ibañez-S., Centro de Investigaciones de Astronomía, Merida