

LIST OF PARTICIPANTS

- C. AIKMAN, Dominion Astrophysical Observatory, Victoria, Canada
H.M.K. AL-NAIMY, Astronomical Observatory, Baghdad, Iraq
J. ANDERSEN, Copenhagen University Observatory, Tølløse, Denmark
L.S. ANDERSON, University of Toledo, Toledo, USA
C. ASPIN, University of Glasgow, Glasgow, Scotland
P. BOJETCHKO, University of Toronto, Toronto, Canada
C.T. BOLTON, David Dunlap Observatory, Richmond Hill, Canada
B.B. BOOKMYER, Clemson University, Clemson, USA
P. BROGLIA, Osservatorio Milano-Merate, Merate, Italy
J.C. BROWN, University of Glasgow, Glasgow, Scotland
C.C. BRUNT, Institute of Astronomy, Cambridge, England
E. BUDDING, University of Manchester, Manchester, England
R. CANAL, Universidad de Barcelona, Barcelona, Spain
S. CATALANO, Catania Astrophysical Observatory, Catania, Italy
C.R. CHAMBLISS, Kutztown State College, Kutztown, USA
W.Y. CHAU, Queen's University, Kingston, Canada
K.-Y. CHEN, University of Florida, Gainesville, USA
K.J. CHEON, Korean University, Tokyo, Japan
A.M. CHEREPASHCHUK, Sternberg Astronomical Institute, Moscow, USSR
T.T. CHIA, St. Mary's University, Halifax, Canada
D. CHOCHOL, Astronomical Institute, Slovak Academy of Sciences, Tatranska Lomnica, Czechoslovakia
J.V. CLAUSEN, Copenhagen University Observatory, Tølløse, Denmark
C. CLEMENT, University of Toronto, Toronto, Canada
M. CLEMENT, University of Toronto, Toronto, Canada
G.W. COLLINS, II, Ohio State University, Columbus, USA
D. CRABTREE, University of Toronto, Toronto, Canada
R. CRAWFORD, University of Illinois, Urbana, USA
J.-P. DEGREVE, Vrije Univ. Brussel, Brussels, Belgium
M. de GROOT, Armagh Observatory, Armagh, Northern Ireland
C.W.H. de LOORE, Vrije Univ. Brussel, Brussels, Belgium
J. DOMMANGET, Observatoire Royal de Belgique, Brussels, Belgium
J.D. DORREN, Biruni Observatory, Shiraz, Iran
M.J. ECCLES, Royal Observatory of Edinburgh, Edinburgh, Scotland
R. FARAGGIANA, Osservatorio Astron. di Trieste, Trieste, Italy
P. FARINELLA, Osservatorio Milano-Merate, Merate, Italy
F. FEKEL, University of Texas, Austin, USA
P. FELDMAN, Herzberg Institute of Astrophysics, Ottawa, Canada
J.D. FERNIE, David Dunlap Observatory, Richmond Hill, Canada
A. FINZI, Israel Institute of Technology, Haifa, Israel
D.R. FLORKOWSKI, University of Florida, Gainesville, USA
M. FRACASSINI, University of Milan, Milan, Italy
D.A. FRAQUELLI, David Dunlap Observatory, Richmond Hill, Canada
W. FREEMAN, University of Toronto, Toronto, Canada
M. FRIEDJUNG, Institut d'Astrophysique, Paris, France
M. FUJIMOTO, Niigata University, Niigata, Japan
T.S. GALKINA, Crimean Astrophysical Observatory, Nauchnyi, USSR
K. GARMANY, JILA, Boulder, USA
R.F. GARRISON, David Dunlap Observatory, Richmond Hill, Canada

- R. GAUTHIER, David Dunlap Observatory, Richmond Hill, Canada
E.H. GEYER, Obs. Hoher List, Daun, Federal Republic of Germany
D. GIES, David Dunlap Observatory, Richmond Hill, Canada
A. GIMENEZ, Instituto de Astrofisica de Andalucia, Granada, Spain
G. GIURICIN, Osservatorio Astron. di Trieste, Trieste, Italy
P.C. GREGORY, University of British Columbia, Vancouver, Canada
G. GRIEVE, David Dunlap Observatory, Richmond Hill, Canada
E.F. GUINAN, Villanova University, Villanova, USA
A.F. GULLIVER, University of Alberta, Edmonton, Canada
M. HACK, Osservatorio Astron. di Trieste, Trieste, Italy
D.S. HALL, Vanderbilt University, Nashville, USA
O. HAVNES, University of Tromsø, Tromsø, Norway
T.J. HERCZEG, University of Oklahoma, Norman, USA
A. HOLM, Goddard Space Flight Center, Greenbelt, MD
Y. HOSOKAWA, Yamagata University, Yanagata-shi, Japan
D.P. HUBE, University of Alberta, Edmonton, Canada
H. HUBERT, Astronomical Institute, Amsterdam, The Netherlands
D.H.P. JONES, Royal Greenwich Observatory, Hailsham, England
R. KAITCHUK, Indiana University, Bloomington, USA
S. KAWABATA, Kyoto Gakuen University, Kyoto, Japan
J.C. KEMP, University of Oregon, Eugene, USA
C.D. KEYES, University of California, Los Angeles, USA
M. KITAMURA, Tokyo Astronomical Observatory, Tokyo, Japan
Y. KONDO, Goddard Space Flight Center, Greenbelt, USA
J. KRAUTTER, Landessternwarte Heidelberg, Koenigstuhl, Heidelberg,
 Federal Republic of Germany
J.M. KREINER, Jagiellonian University, Krakow, Poland
S. KRIZ, Charles University, Prague, Czechoslovakia
W. KRZEMINSKI, N. Copernicus Astronomical Center, Warszawa, Poland
K.K. KWEE, Sterrewacht Leiden, Leiden, The Netherlands
C. LACY, University of Texas, Austin, USA
M. LANE, David Dunlap Observatory, Richmond Hill, Canada
E.L. GOMAR, University of South Florida, Tampa, USA
G. LARSSON-LEANDER, Lund Observatory, Lund, Sweden
K.-C. LEUNG, University of Nebraska, Lincoln, USA
A.P. LINNELL, Michigan State University, East Lansing, USA
L.B. LUCY, Columbia, University, New York, USA
J. MACDONALD, University of Sussex, Falmer, England
J. MADEJ, Warsaw University Observatory, Warszawa, Poland
L. MANTEGAZZA, Osservatorio Milano-Merate, Merate, Italy
P. MASSEY, University of Colorado, Boulder, USA
S. MAYO, Royal Greenwich Observatory, Hailsham, England
T. MAZEH, Tel Aviv University, Ramat Aviv, Israel
I.S. McLEAN, University of Arizona, Tucson, USA
R.H. MENDEZ, Instituto de Astronomica y Fisica del Espacio, Buenos Aires,
 Argentina
J.E. MERRILL, University of Florida, Gainesville, USA
F. MEYER, MPIfA, Munich, Federal Republic of Germany
E. MEYER-HOFMEISTER, MPIfA, Munich, Federal Republic of Germany

- E.F. MILONE, University of Calgary, Calgary, Canada
R. MITALAS, University of Western Ontario, London, Canada
I.G. MITROFANOV, USSR Academy of Sciences, Leningrad, USSR
A.F.J. MOFFAT, University of Montreal, Montreal, Canada
D. MORTON, Anglo-Australian Observatory, Epping, Australia
K. NARIAI, Tokyo Astronomical Observatory, Tokyo, Japan
G.D. NICOLSON, NITR, Johannesburg, South Africa
V. NIEMELA, Instituto de Astronomica y Fisica del Espacio, Buenos Aires, Argentina
K. NOMOTO, Ibaraki University, Mito, Japan
E.C. OLSON, University of Illinois, Urbana, USA
W. PACKET, Vrije Univ. Brussel, Brussels, Belgium
M.W. PAKULL, ESO, Geneva, Switzerland
P. PAOLICCHI, Osservatorio Milano-Merate, Merate, Italy
J. POPALOIZOU, Institute of Astronomy, Cambridge, England
L.E. PASINETTI, Osservatorio Milano-Merate, Merate, Italy
J.R. PERCY, University of Toronto, Toronto, Canada
G.J. PETERS, University of Southern California, Los Angeles, USA
V. PIIROLA, University of Helsinki, Helsinki, Finland
M.J. PLAVEC, University of California, Los Angeles, USA
R. POECKERT, Dominion Astrophysical Observatory, Victoria, Canada
R.S. POLIDAN, Princeton University, Princeton, USA
D.M. POPPER, University of California, Los Angeles, USA
J.E. PRINGLE, Institute of Astronomy, Cambridge, England
J. RAHE, Remeis-Observatory, Bamberg, Federal Republic of Germany
T. RAHUNEN, University of Helsinki, Helsinki, Finland
R. RAJOMOHAN, Indian Institute of Astrophysics, Bangalore, India
H. RITTER, MPIfA, Munich, Federal Republic of Germany
J.A. ROBERTS, CSIRO, Epping, Australia
J.A. ROBERTSON, University of Sussex, Falmer, England
M. RODONO, Catania Astrophysical Observatory, Catania, Italy
S. RUCINSKI, Warsaw University Observatory, Warszawa, Poland
A.R. SADIK, Astronomical Observatory, Baghdad, Iraq
H.B. SANWAL, Osmania University, Hyderabad, India
C.D. SCARFE, University of Victoria, Victoria, Canada
H.J. SCHOOBER, Institut fuer Astronomie, Graz, Austria
E.R. SEAQUIST, University of Toronto, Toronto, Canada
W. SEGGEWISS, Obs. Hoher List, Daun, Federal Republic of Germany
M. SHARA, University of Montreal, Montreal, Canada
F.H. SHU, University of California, Berkeley, USA
J. SIMMONS, University of Glasgow, Glasgow, Scotland
J. SMAK, N. Copernicus Astronomical Center, Warszawa, Poland
D.H. SMITH, University of Sussex, Falmer, England
R.C. SMITH, University of Sussex, Falmer, England
S. SOEDERHJELM, Lund Observatory, Lund, Sweden
J.-E. SOLHEIM, University of Tromsø, Tromsø, Norway
R.E. Stencel, Goddard Space Flight Center, Greenbelt, USA
D. SUGIMOTO, University of Tokyo, Tokyo, Japan
S. TAPIA, University of Arizona, Tucson, USA

A.R. TAYLOR, University of British Columbia, Vancouver, Canada
A.C. THEOKAS, University of Manchester, Manchester, England
D. TURNER, David Dunlap Observatory, Richmond Hill, Canada
A.V. TUTUKOV, USSR Academy of Sciences, Moscow, USSR
D. VanBEVEREN, Vrije Univ. Brussel, Brussels, Belgium
T.J. van der LINDEN, Astronomicāl Institute, Amsterdam, The Netherlands
W. Van HAMME, Rijksuniv., Gent, Belgium
J. van PARADIJS, Massachusetts Institute of Technology, Cambridge, USA
F. VAN'T VEER, Institut d'Astrophysique, Paris, France
O. VILHU, University of Helsinki, Helsinki, Finland
F.M. WALTER, University of California, Berkeley, USA
K. WALTER, University of Tuebingen, Tuebingen, Federal Republic of Germany
B. WARNER, University of Cape Town, Rondebosch, South Africa
R.F. WEBBINK, University of Illinois, Urbana, USA
J.K. WEST, University of Florida, Gainesville, USA
J.A.J. WHELAN, Institute of Astronomy, Cambridge, England
N.E. WHITE, Goddard Space Flight Center, Greenbelt, USA
C.A. WHYTE, Institute of Astronomy, Cambridge, England
D.T. WICKRAMASINGHE, Royal Observatory of Edinburgh, Edinburgh, Scotland
R.M. WILLIAMON, Fernback Science Center, Atlanta, USA
R.E. WILSON, University of Florida, Gainesville, USA
G.W. WOLF, Southwest Missouri State University, Springfield, USA
F.B. WOOD, University of Florida, Gainesville, USA
J. ZIOLKOWSKI, N. Copernicus Astronomical Center, Warsaw, Poland
D. ZUBROD GRIEVE, David Dunlap Observatory, Richmond Hill, Canada
E.J. ZUIDERWIJK, ESO, Geneva, Switzerland