

## List of Participants

BARGE P, Observatoire de Marseille, 13248 Marseille Cedex 4, France  
BLIEK P, Observatoire d'Astronomie Spatiale, 13012 Marseille, France  
BORGHESI A, Gruppo di fisica cosmica, Lecce, Italie  
BROWNLEE D E, University of Washington, Seattle, WA 98195, U.S.A.  
BUCHER A, Observatoire du Pic du Midi, 65200 Bangeres de Bigorre,  
France  
BURKHARDT G, Astron. Rechen-Institut, 6900 Heidelberg, F.R.G.  
BURNS J A, Cornell University, Ithaca, N.Y. 14853, U.S.A.  
BUSSOLETTI E, Universita di Lecce, 73100 Lecce, Italie  
CHIAPPETTA P, Centre de Physique Theorique, 13288 Marseille Cedex 2,  
France  
COURTES G, Laboratoire d'Astronomie Spatiale, 13012 Marseille, France  
CRIFO J F, L.P.S.P., 91371 Verrieres le Buisson, France  
DOLLFUS A, Observatoire de Paris, 92190 Meudon, France  
DUMONT R, Observatoire de Bordeaux, 33270 Floirac, France  
EAST I, Dept. of Physics and Astronomy, London WC1E6BT, U.K.  
FAHR H J, Universität Bonn, 5300 Bonn, F.R.G.  
FECHTIG H, Max-Planck-Institut f. Kernphysik, 6900 Heidelberg, F.R.G.  
FELDMAN P F, Johns Hopkins University, Baltimore, MD 21218, U.S.A.  
GIESE R H, Ruhr-Universität Bochum, 4630 Bochum 1, F.R.G.  
GÖLLER J R, Max-Planck-Institut f. Kernphysik, 6900 Heidelberg, F.R.G.  
GRUN E, Max-Planck-Institut f. Kernphysik, 6900 Heidelberg, F.R.G.  
GUSTAFSON B A S, University of Florida, Gainesville, FL 32601, U.S.A.  
HANNER M A, Jet Propulsion Laboratory, Pasadena, CA 91109, U.S.A.  
HONG S S, Seoul National University, Seoul, Korea  
HUGHES S W, Dept. of Physics, Sheffield S3 7RH, U.K.  
JESSBERGER E K, Max-Planck-Institut f. Kernphysik, 6900 Heidelberg,  
F.R.G.  
JONES J, University of Western Ontario, Ontario, N6A 3K7, Canada  
KESSLER D, NASA-Johnson Space Center, Houston, TX 75058, U.S.A.  
KILLINGER R, Ruhr-Universität Bochum, 4630 Bochum 1, F.R.G.  
KIMURA H, Max-Planck-Institut f. Aeronomie, 3411 Katlenburg-Lindau,  
F.R.G.  
KNEISSEL B, Ruhr-Universität Bochum, 4630 Bochum 1, F.R.G.  
KOEBERL C, Inst. for Analytical Chemistry, A-1094 Vienne, Austria  
KOUTCHMY S, Institut d'Astrophysique, 75014 Paris, France  
KUCZERA H, Technische Universität München, 8000 Munich 2, F.R.G.  
KVIZ Z, University of New South Wales, Broken Hill, NSW 2880,  
Australia  
LAFON J P, Observatoire de Meudon, Meudon 92190 Principal Cedex,  
France  
LAMY P L, Laboratoire d'Astronomie Spatiale, 13012 Marseille, France  
LEFEVRE J, Faculte des Sciences, 44072 Nantes, France  
LEINERT C, Max-Planck-Institut für Astronomie, 6900 Heidelberg, F.R.G.  
LEUPRECHT G, Institut für Astronomie, A-6020 Innsbruck, Austria  
LEVASSEUR-REGOURD A C, C.N.R.S., Verrieres le Buisson, France  
LILLIE C F, TRW, Redondo Beach, CA 90178, U.S.A.

- LIU C P, Max-Planck-Institut für Aeronomie, 3411 Katlenburg-Lindau,  
F.R.G.
- LOKANADHAM B, Osmania University, Hyderabad, India
- LUMME K, University of Helsinki, SF-00130 Helsinki 13, Finland
- MANDEVILLE J C, ONERA / CERT-DERTS, Toulouse 31055 Cedex, France
- MATESHIVILI G G, Abastumani Astrophys. Obs., 383762 Abastumani  
Georgie, U.S.S.R.
- MAUCHERAT J, Laboratoire d'Astronomie Spatiale, 13012 Marseille,  
France
- MC DONNELL J A M, Space Science Laboratory, Canterbury, Kent CT2 7NT,  
U.K.
- MERCER R D, ISSR, Inc., Silver Spring, MD 20906, U.S.A.
- MILLET J, Laboratoire d'Astronomie Spatiale, 13012 Marseille, France
- MUKAI T, Kanazawa Inst. of Technology, Ishikawa, Japan
- MULHOLLAND J D, University of Texas, Austin, TX 78712, U.S.A.
- NAZAROVA T N, USSR Acad. of Sciences, 117975 GSP Moscow V-334,  
U.S.S.R.
- OZIMA M, Max-Planck-Institut für Kernphysik, 6900 Heidelberg, F.R.G.
- PARKIN D W, University of Bath, Bath, U.K.
- PEGOURIE B, CEN-Saclay - Service d'Astrophysique,  
91191 Gif-sur-Yvette, France
- PENG H C, First Institut of Oceanography, Quindao, P.R.China
- PERRIN J M, Laboratoire d'Astronomie Spatiale, 13012 Marseille, France
- PIERCEY R B, University of Florida, Gainesville, FL 32601, U.S.A.
- RAISBECK G, Laboratoire Rene Bernas, 91406 Orsay, France
- RÖSSLER K, Institut für Chemie, 5170 Jülich, F.R.G.
- SCHIFFER R, Universität Kiel, 2300 Kiel, F.R.G.
- SCHWEHM G, ESTEC, Noordwijk, The Netherlands
- SINGER F, 1600 S. EADS ST., Arlington, VA 22202, U.S.A.
- STRONG I B, Los Alamos Laboratory, Los Alamos M 87545 New Mexico,  
U.S.A.
- TANABE H, Tokyo Astronomical Observatory, Mitaka, Tokyo 181, Japan
- VAN DIJKM H H, Free University, Amsterdam, The Netherlands
- VERLHAC A, C.N.R.S., 91370 Verrieres le Buisson, France
- WALKER R M, McDonnell Center for the Space Sciences, St. Louis,  
MO 63130, U.S.A.
- WALLENWEIN R, Max-Planck-Institut für Kernphysik, 6900 Heidelberg,  
F.R.G.
- WEINBERG J L, University of Florida, Gainesville, FL 32601, U.S.A.
- WEISS-WRANA K, Fasanenweg 39, 7312 Kirchheim/Teck, F.R.G.
- YAMAKOSHI K, University of Tokyo, Tokyo 188, Japan
- ZARNECKI J C, University of Kent, Canterbury, Kent CT2 7NT, U.K.
- ZERULL R H, Ruhr-Universität Bochum, 4630 Bochum 1, F.R.G.
- ZHUANG S J, Ministry of Metallurgical Industry, Guilin, Guangxi Prov.,  
P.R.China
- ZINNER E, McDonnell Center for the Space Sciences, St. Louis,  
MO 63130, U.S.A.
- ZOOK H, NASA Johnson Space Center, SN3 Houston, TX 77058, U.S.A.