

LIST OF PARTICIPANTS

- Andrenucci, M., CENTROSPAZIO, Pisa, Italy
Andrews, C., OL-AC Phillips Laboratory, CA, USA
Arakawa, Y., University of Tokyo, Japan
Arakawa, Y., University of Tokyo, Japan
Ashkenazy, J., Soreq Nuclear Research Center, Israel
Auweter-Kurtz, M., University of Stuttgart, Germany
Avila, E., OL-AC Phillips Laboratory, CA, USA
Balaam, P., Matra Marconi Space, France
Bartoli, C., ESA/ESTEC, Noordwijk, The Netherlands
Bassner, E., MBB, Munich, Germany
Beattie, J. R., Hughes Research Laboratories, CA, USA
Berg, H. P., MBB, Munich, Germany
Boie, C., University of Stuttgart, Germany
Bond, R. A., Culham Laboratory, Oxon, UK
Burton, R. L., University of Illinois, IL, USA
Calarese, W., EOARD, London, UK
Capecchi, G., CENTROSPAZIO, Pisa, Italy
Cardelli, E., University of Pisa, Italy
Cesa, P., Fiar SpA Space Division, Padova, Italy
Chang-Diaz, F. R., NASA Johnson Space Center, TX, USA
Choueiri, E. Y., Princeton University, Princeton, NJ, USA
Cirri, G., PROEL Tecnologie, Florence, Italy
Colbert, T. S., Space System LORAL, CA, USA
Cruciani, G., BPD Difesa e Spazio, Colleferro, Italy
D'Agostino, L. University of Pisa, Italy
D'Auria, F., CENTROSPAZIO, Pisa, Italy
Day, M. L., Space System LORAL, Palo Alto, CA, USA
Dearien, J. A., Idaho National Eng. Lab., ID, USA.
Deiningner, W. D., BPD Difesa e Spazio, Colleferro, Italy
del Amo, J., ESA/ESTEC, Noordwijk, The Netherlands
Dickinson, A., ESA/ESTEC, Noordwijk, The Netherlands
Didier, C., CENTROSPAZIO, Pisa, Italy
Edom, A., University of Stuttgart, Germany
Evans, P. D., University of Birmingham, UK
Ewers, B., University of Stuttgart, Germany
Fearn, D. G., RAE, Farnborough, UK
Forsyth, A., University of Birmingham, UK
Free, B. A., Scionics Inc., Derwood, MD, USA
Früholtz, H., University of Stuttgart, Germany
Galbreath, J. J., Olin Rocket Research Co., WA, USA
Garner, C. E., Jet Propulsion Laboratory, CA, USA
Gaus, B., University of Stuttgart, Germany
Gengembre, E., ESA/ESTEC, Noordwijk, The Netherlands
Genovese, A., CENTROSPAZIO, Pisa, Italy
Genuini, G., CENTROSPAZIO, Pisa, Italy
Giland, J. H., Sverdrup Technology, Inc., OH, USA
Glasl, R., MBB, Munich, Germany
Glocker, B., University of Stuttgart, Germany
Gölz, T. M., University of Stuttgart, Germany
Gonzalez, D. E., Univ. of Alabama in Huntsville, USA
Grigorian, V. G., Moscow Aviation Institute, USSR
Grigoryan, V. G., MAI, Moscow, USSR
Groh, K. H., University of Giessen, Germany
Hallada, M. K., EOARD, London, UK
Haraburda, S. S., U.S. Military Academy, NY, USA
Harvey, M. S., Culham Laboratory, Oxon, UK
Hathaway, G. D., Hathaway Consulting Services, Canada
Hirakawa, M., University of Tokyo, Japan
Hyman, J., Hughes Research Laboratories, CA, USA
Keefer, D. D., Univ. of Tennessee Space Inst., TN, USA
Kellermeier, H., MBB, Munich, Germany
Kim, D., MAI, Moscow, USSR
Komurasaki, K., University of Tokyo, Japan
Kukies, R., MBB, Munich, Germany
Kulishevitch, A. I., VNII Electromash, Leningrad, USSR
Kuninaka, H., Inst. Space & Astr. Science, Kanagawa, Japan
Kurtz, H., University of Stuttgart, Germany
Kutufa, N. CENTROSPAZIO, Pisa, Italy
La Graff, J. E., Syracuse University, Syracuse, NY, USA
La Motta, G., CENTROSPAZIO, Pisa, Italy
Latham, P. M., Culham Laboratory, Oxon, UK
Lawless, J. L., Space Power, Inc., San Jose, CA, USA
Lazzeretti, A. University of Pisa, Italy
Le Torrivellec, P., CNES, Toulouse, France
Lechte, H., ESA/ESTEC, Noordwijk, The Netherlands
Lefever-Button, G., The Ohio State University, OH, USA
Leifer, S. D., Jet Propulsion Laboratory, CA, USA
Löb, H. W., University of Giessen, Germany
Malik, K., Imperial College, London, UK
Marcuccio, S., CENTROSPAZIO, Pisa, Italy
Marshall, J. B., British Aerospace Space Systems, UK
Martinez-Sanchez, MIT, Cambridge, MA, USA
Maslennikov, N. A., Fakel Enterprise, Kaliningrad, USSR
Matticari, G., PROEL Tecnologie, Florence, Italy
Maurer, M., MAN Tecnologie AG, Munich, Germany
Mazzini, L., ALENIA Spazio, Italy

Menon, N. K., Satellite Engineering Consultants, USA
Micci, M. M., Pennsylvania State University, PA, USA
Miller, T. M., McDonnell Douglas Space Systems Co, USA
Mittelstaedt, M., University of Stuttgart, Germany
Mitterauer, J., Technical University of Vienna, Austria
Miyoshi, H., NEC Corporation, Yokohama, Japan
Morse, T. M., AT & T Technologies, NC, USA (retired)
Müller, P., MBB, Munich, Germany
Niewood, E. H., MIT, Cambridge, MA, USA
Nishida, M., Kyushu University, Kyushu, Japan
Notarantonio, A., ALENIA Spazio, Italy
Obukhov, V. A., MAI, Moscow, USSR
Okamoto, H., Kyushu University, Kyushu, Japan
Orlandi, A., ALENIA Spazio, Italy
Paccani, G., University of Rome, Italy
Paganucci, F., CENTROSPAZIO, Pisa, Italy
Palla, A., CENTROSPAZIO, Pisa, Italy
Palutan, F., Space Engineering, Rome, Italy
Panaccia, V., ALENIA, Rome, Italy
Panattoni, N., CENTROSPAZIO, Pisa, Italy
Patterson, M. J., NASA Lewis Research Center, OH, USA
Perdu, M., Aerospatiale, Toulouse, France
Perrotta, G., ALENIA Spazio, Italy
Pivrotto, T. J., Jet Propulsion Laboratory, CA, USA
Polk, J. E., Jet Propulsion Laboratory, CA, USA
Popov, G. A., MAI, Moscow, USSR
Preising, O., University of Stuttgart, Germany
Protto, M., ALENIA Spazio, Italy
Raygor, B. L.,
Reale, J., RAE, Farnborough, UK
Repola, F., CENTROSPAZIO, Pisa, Italy
Robson, R. R., Hughes Research Laboratories, CA, USA
Röhl, M., MBB, Munich, Germany
Rossi, F. R., ASI, Rome, Italy
Saccoccia, G., ESA/ESTEC, Noordwijk, The Netherlands
Sada, K., Kyushu University, Kyushu, Japan
Sanks, T. M., OL-AC Phillips Laboratory, CA, USA
Sasoh, A., Tohoku University, Sendai, Japan
Scarpi, G. C., PROEL Tecnologie, Florence, Italy
Schianchi, G., CENTROSPAZIO, Pisa, Italy
Schmitz, B. W., Olin Rocket Research Co., WA, USA
Schrade, H., University of Stuttgart, Germany
Scortecci, F., CENTROSPAZIO, Pisa, Italy
Shimizu, Y., Inst. Space & Astr. Science, Kanagawa, Japan
Shnaper, T., Kiser Research, Washington DC, USA
Shumate, T. P., McDonnell Douglas Space Systems Co, USA
Silvi, M., ALENIA Spazio, Italy
Slachmuylders, E., ESA/ESTEC, Noordwijk, The Netherlands
Sleziona, P. C. University of Stuttgart, Germany
Smith, W. W., Olin Rocket Research Co., WA, USA
Spores, R. A., OL-AC Phillips Laboratory, CA, USA
Spurrett, R., Culham Laboratory, Oxon, UK
Steenborg, M., MBB, Munich, Germany
Subramaniam, V. The Ohio State University, OH, USA
Tahara, H., Osaka University, Japan
Takegahara, H., Shonan Inst. Of Tech., Kanagawa, Japan
Tetsuya, Y., University of Tokyo, Japan
Tilley, D. L., Princeton University, Princeton, NJ, USA
Toki, K., University of Tokyo, Japan
Tosti, E., BPD Difesa e Spazio, Colleferro, Italy
Turchi, P. J., The Ohio State University, OH, USA
Turco, A., CENTROSPAZIO, Pisa, Italy
Van Hagan, T. H., General Atomics, San Diego, CA, USA
van Holtz, L. C. ESA/ESTEC, Noordwijk, The Netherlands
Venturini, A., CENTROSPAZIO, Pisa, Italy
Von Rohden, H., ESA/ESTEC, Noordwijk, The Netherlands
Wagner, H., University of Stuttgart, Germany
Wallace, N. C., RAE, Farnborough, UK
Watson, S., Culham Laboratory, Oxon, UK
Wegmann, T., University of Stuttgart, Germany
Welle, R. D., The Aerospace Corporation, CA, USA
Weyer, H., MBB, Munich, Germany
Wilbur, P. J., Colorado State University, CO, USA
Wilneder, G., University of Stuttgart, Germany
Wong, S., Space Power, Inc., San Jose, CA, USA
Wünsch, T., CENTROSPAZIO, Pisa, Italy
Yang, T. F., Massachusetts Inst. of Tech., MA, USA
Yasui, T., Osaka University, Osaka, Japan
Yen, C. L., Jet Propulsion Laboratory, CA, USA
Yoshikawa, T., Osaka University, Osaka, Japan
Zafran, S., TRW Space & Technology Group, CA, USA
Zhakarov, Y., MAI, Moscow, USSR
Zube, D. M., University of Stuttgart, Germany