

PARTICIPANTS

ABELL, G. O., University of California, Los Angeles
ALLER, L. H., University of California, Los Angeles
ANDERSON, S., University of California, Los Angeles
ARP, H. C., Hale Observatories
BAHCALL, J. N., Institute for Advanced Study
BAHCALL, N., Princeton University
BARBON, R., Universita di Padova
BARTKO, F., Martin Marietta Corporation, Denver
BAUM, W. A., Lowell Observatory
BECKER, J., University of California, Los Angeles
BECKLIN, E., University of Hawaii
BEICHMAN, C., California Institute of Technology
BHAVSAR, S. P., Northwestern University
BIRKINSHAW, M., Cavendish Laboratory
BOLDT, E., Goddard Space Flight Center
BOYNTON, P., University of Washington
BRIGGS, F. H., University of California, San Diego
BRUZUAL, G., University of California, Berkeley
BURBIDGE, G., Kitt Peak National Observatory
BURBIDGE, E. M., University of California, San Diego
BUTCHER, H., Kitt Peak National Observatory
CHAFFEE, F. H. JR., University of Arizona
CIARDULLO, R., University of California, Los Angeles
CLAVEL, J., ESA Villafranca Satellite Tracking Station, Madrid
COHEN, M., California Institute of Technology
DAVIDSEN, A. F., Johns Hopkins University
DAVIS, M., Harvard University
DE ZOTTI, G., Osservatorio Astronomico, Padova
EASON, E., University of California, Los Angeles
ELLIS, R. S., University of Durham
EPSTEIN, E., Aerospace Corporation, Los Angeles
EWING, T., Michigan State University, East Lansing
GIOVANNINI-FANTI, C., Laboratorio di Radioastronomia, Bologna
FANTI, C. G., Laboratorio di Radioastronomia, Bologna
FORD, H. C., University of California, Los Angeles
FONG, R., University of Durham
FRENCH, H. B., Hale Observatories
GAISER, B. D., Stanford University
GASKELL, C. M., University of California, Santa Cruz
GIACCONI, R., Harvard University
GRANDI, S., University of California, Los Angeles
GRASDALEN, G., University of Wyoming

GREEN, R., California Institute of Technology
 GROTH, E. J., Princeton University
 GRUENWALD, R. B., Université de Sao Paulo
 GULL, S. F., Cavendish Laboratory
 HARMS, R., University of California, San Diego
 HAWKINS, M. R. S., Royal Observatory, Edinburgh
 HEESCHEN, D. S., National Radio Astronomy Observatory
 HUNSTEAD, R. W., University of Sydney
 JAFFE, W. J., National Radio Astronomy Observatory
 JURA, M. A., University of California, Los Angeles
 JUGAKU, J., Tokyo Astronomical Observatory
 JANKKARINEN, V., University of California, San Diego
 KATGERT, P., Huygens Laboratorium, Leiden
 KATGERT-MERKELIJN, J. K., Huygens Laboratorium, Leiden
 KENNICUTT, R. C., Hale Observatories
 KOCHHAR, R. K., Ecole d'ete de Physique Theorique, Les Houches
 KOO, D., University of California, Berkeley
 KOSKI, A., University of California, San Diego
 KRON, R., University of Chicago
 LAKE, G. R., University of California, Berkeley
 LARI, C., Laboratorio di Radioastronomia, Bologna
 LAWRIE, D. G., University of California, Los Angeles
 LEBOSKY, M., University of Arizona
 LESSER, M., University of California, Los Angeles
 LIANG, E. P., Stanford University
 LO, K. Y., California Institute of Technology
 LOCKHART, T., California Institute of Technology
 LOEWENSTEIN, M., University of California, Los Angeles
 LONGAIR, M. S., Cavendish Laboratory
 MANDOLESI, N., Consiglio Nazionale delle Ricerche, Bologna
 MARGON, B., University of California, Los Angeles
 MARSCHER, A., University of California, San Diego
 MASSON, C., California Institute of Technology
 MATHEZ, G., Observatoire de Paris-Meudon
 MILLER, J. S., University of California, Berkeley
 MORABITO, D., Jet Propulsion Laboratory, Pasadena
 MURDOCH, H. S., University of Sydney
 NARLIKAR, J. V., Tata Institute of Fundamental Research, Bombay
 NICHOLSON, G. D., National Institute for Telecommunications Research,
 Johannesburg
 NIETO, J. L., l'Observatoire du Pic-du-Midi
 NOLTHENIUS, R., University of California, Los Angeles
 NORTHOVER, K. J. E., Cavendish Laboratory
 O'DELL, S. L., Virginia Polytechnic Institute and State University
 OEMLER, A. Jr., Yale University
 OKE, J. B., Hale Observatories
 OSMER, P. S., Cerro Tololo Inter-American Observatory, La Serena
 PEARSON, T. J., California Institute of Technology
 PEEBLES, P. J. E., Princeton University
 PENSTON, M. V., European Space Agency, Madrid
 PENZIAS, A. A. Bell Laboratories, Holmdel, New Jersey

PERRENOD, S. C., Kitt Peak National Observatory
PORNCHEI, P., University of California, Los Angeles
PRESTON, R., Jet Propulsion Laboratory, Pasadena
RAINEY, G., California State University, Northridge
READHEAD, A. C. S., California Institute of Technology
REAVES, G., University of Southern California
REES, M., Institute of Astronomy, Cambridge University
RICHARDS, P., University of California, Berkeley
RICKER, G., Massachusetts Institute of Technology
RIEKE, G., University of Arizona
ROBERTS, D. H., Massachusetts Institute of Technology
ROBERTS, J., University of California, Berkeley
SAKIMOTO, P., University of California, Los Angeles
SCHEUER, P. A. G., Cavendish Laboratory
SCHILD, R. E., Harvard University
SCHMIDT, M., Hale Observatories
SCOTT, E. L., University of California, Berkeley
SEGAL, I. E., Massachusetts Institute of Technology
SEIDOV, Z. F., Shemakha Astrophysical Observatory, Azerbaidzhau, U.S.S.R.
SELDNER, M., Princeton University
SEIELSTAD, G. A., Owens Valley Radio Observatory
SHAFTER, A., University of California, Los Angeles
SILK, J. I., University of California, Berkeley
SIMON, R. S., Owens Valley Radio Observatory
SMITH, H. E., University of California, San Diego
SMOOT, G. F., University of California, Berkeley
SOBEL, H., University of California, Los Angeles
SOIFER, B. T., California Institute of Technology
SONEIRA, R., Institute for Advanced Study, Princeton
SPINRAD, H., University of California, Berkeley
STOCKTON, A. N., University of Hawaii
TAMMANN, G., Astronomisches Institut der Universität Basel
TARENCHI, M., European Southern Observatory-CERN
TOMCZYK, S., University of California, Los Angeles
TRIMBLE, V. L., University of California, Irvine
TSURUTA, S., Max-Planck-Institut für Physik und Astrophysik, München
TURNER, E. L., Princeton University
TYSON, J. A., Bell Laboratories, Holmdel
ULRICH, R., University of California, Los Angeles
UOMOTO, A., University of Texas
VERON, M., European Southern Observatory-CERN
VERON, P., European Southern Observatory-CERN
WALL, J. V., Cavendish Laboratory
WAMPLER, E. J., University of California, Santa Cruz
WEHINGER, P., Max-Planck-Institut für Astronomie, Heidelberg
WEILER, K. W., Max-Planck-Institut für Radioastronomie, Bonn
WEYMANN, R. J., University of Arizona
WILLS, B. J., University of Texas
WILLS, D., University of Texas
WILSON, A. S., University of Maryland

WILSON, M. L., University of California, Berkeley
WOLFE, A. M., University of California, San Diego
WOODY, D., California Institute of Technology
WRIGHT, J. P., National Science Foundation