

LIST OF PARTICIPANTS

- BARCIA, A., Observatorio Astronomico, Alfonso XII, 3, Madrid-7, Spain.
- BARRETO, L. M., Observatorio Nacional, R. General Bruce 586, 20000 Rio de Janeiro, Brazil.
- BENAVENTE, J., Inst. y Observatorio de Marina, San Fernando (Cadiz), Spain.
- BILLAUD, G., CERGA, Avenue Copernic, 06130 Grasse, France.
- BOLOIX, M., Observatorio de Marina, San Fernando (Cadiz), Spain.
- BREGMAN, J. D., Netherlands Fund. Radio Astr., Westerbork, Post Hooghalen, Netherlands.
- BROSCHE, P., Observatorium Hoher List, Universitats-Sternwarte Bonn, D-5568 Daun, Germany F.R.
- CALAME, O., CERGA/ROQUEVIGNON, Av. Copernic, 06130 Grasse, France.
- CAMPBELL, J., Geodatisches Institut, Nussallee 17, 53 Bonn, Germany F.R.
- CAPRIOLI, G., Osservatorio Astronomico di Roma, Via Trionfale 204, Rome, Italy.
- CARTER, W. E., National Geodetic Survey, C-133, Rockville, MD 20852, USA.
- CATALAN, M., Observatorio de Marina, San Fernando (Cadiz), Spain.
- CHLISTOVSKY, F., Observatorio Astronomico di Brera, Via Brera, 28, 20121 Milano, Italy.
- CHOLLET, F., Observatoire de Paris, 61 Av. de l'Observatoire, 75014 Paris, France.
- CONEJERO FERNANDEZ, G. J., Serv. Geographico del Ejercito, Prim, 8, Madrid-4, Spain.
- DE ORUS NAVARRO, J. J., Cat. Astronomia Facultad Fisicas, Avda. Gral. Franco 647, Universidad, Barcelona-28, Spain.
- DEBARBAT, S., Observatoire de Paris, 61 Av. de l'Observatoire, 75014 Paris, France.
- DJUROVIC, D., Belgrade University, Volgina 7, 11050 Beograd, Yugoslavia.

DOW, J. M., European Space Operations Center, Robert-Bosch-Strasse 5,
6100 Darmstadt, Germany F.R.

ELSMORE, B., Cavendish Laboratory, Madingley Road, Cambridge CB3 OHE,
England.

ENSLIN, H., Deutsches Hydrographisches Inst., Postfach 220, 2000 Hamburg
4, Germany F.R.

FANSELOW, J. L., Jet Propulsion Laboratory, 4800 Oak Grove Drive,
Pasadena, CA 91103, USA.

FEDOROV, E. P., Main Astron. Obs., Ukrainian Academy of Sciences,
252127 Kiev 127, USSR.

FEISSEL, M., Bureau International de l'Heure, 61 Av. de l'Observatoire,
75014 Paris, France.

GAMBIS, D., CRGS/CNES, 18 Rue Edouard Belin, 31055 Toulouse-Cedex,
France.

GARCIA DE POLAVIEJA, M., Observatorio de Marina, San Fernando (Cadiz),
Spain.

GOMEZ ARMARIO, F., Observatorio de Marina, San Fernando (Cadiz), Spain.

GOMEZ GONZALEZ, J., Observatorio Astronomico, Alfonso XII, 3, Madrid-7,
Spain.

GUBANOV, V. S., Pulkovo Observatory, Leningrad 196140, USSR.

GUINOT, B., Bureau International de l'Heure, 61 Av. de l'Observatoire,
75014 Paris, France.

HATAT, J. L., Observatorio de Marina, San Fernando (Cadiz), Spain.

IIJIMA, S., Tokyo Astronomical Observatory, Mitaka, Tokyo, 181, Japan.

JOHNSTON, K., Code 7134, Naval Research Laboratory, Washington, DC
20375, USA.

KANIUTH, K., Deutsches Geodat. Forschungsinst., Marstallplatz 8, 8000
Munchen 22, Germany F.R.

KOLACZEK, B., Planetary Geod. Dept. S.R.C. PAS, Palac Kultury i Nauki
2313, 00-901 Warszawa, Poland.

KOVALEVSKY, J., CERGA, 8 Blvd. Emile Zola, 06130 Grasse, France.

MANARA, A., Observatorio Astronomico di Brera, Via Brera 28, 20121
Milano, Italy.

MCCARTHY, D. D., U. S. Naval Observatory, Washington, DC 20390, USA.

MELBOURNE, W. G., Jet Propulsion Laboratory, 4800 Oak Grove Dr.,
Bldg 264-747, Pasadena, CA 91103, USA.

MIGUEL LAFUENTE, T., Instituto Geografico Nacional, General Ibanez de
Ibero 3, Madrid-3, Spain.

MORRISON, L. V., Royal Greenwich Obs., Herstmonceux Castle, Hailsham,
Sussex BN27 1RP, England.

MUELLER, I. I., Dept. of Geodetic Science, Ohio State University,
Columbus, OH 43210, USA.

MUINOS, J. L., Observatorio de Marina, San Fernando (Cadiz), Spain.

MULHOLLAND, J. D., Dept. of Astronomy, University of Texas, Austin, TX
78712, USA.

MURRAY, C. A., Royal Greenwich Observatory, Herstmonceux Castle,
Hailsham, Sussex, England.

NAKAJIMA, K., Tokyo Astronomical Observatory, Mitaka, Tokyo, 181, Japan.

NOUEL, F., CRGS/CNES, 18 Av. Edouard Belin, 31055 Toulouse Cedex,
France.

O'HORA, N.P.J., Royal Greenwich Observatory, Herstmonceux Castle,
Hailsham, Sussex, England.

OESTERWINTER, C., Naval Surface Weapons Center, Dahlgren Laboratory,
Code CK-101, Dahlgren, VA 22448, USA.

ORTE, A., Observatorio de Marina, San Fernando (Cadiz), Spain.

OTERMA, L., Astron.-Opt. Inst., Univ. Turku, Sirkkalankatu 31, 20700
Turku 70, Finland.

PAQUET, P.E.G., Observatoire Royal de Belgique, Av. Circulaire 3,
B-1180 Bruxelles, Belgium.

PENSADO IGLESIAS, J., Observatorio Astronomico, Alfonso XII, 3,
Madrid-7, Spain.

PILKINGTON, J., Royal Greenwich Observatory, Herstmonceux Castle,
Hailsham, Sussex BN27 1RP, England.

PINTO CORDERO, G., Instituto Geografico Nacional, General Ibanez Ibero
3, Madrid-3, Spain.

- POMA, A., Stazione Astronomica Latitudne, Via Ospedale 72, 09100 Cagliari, Italy.
- PONS ALCANTARA, J. M., Serv. Geografico del Ejercito, Prim 8, Madrid-4, Spain.
- POPELAR, J., Earth Physics Branch D.E.M.R., 3 Obs. Crescent, Ottawa, Ontario, K1A OE4, Canada.
- PROVERBIO, E., Institute of Astronomy, Via Ospedale 72, 09100 Cagliari, Italy.
- QUIJANO, L., Inst. Observatorio de Marina, San Fernando (Cadiz), Spain.
- RIUS JORDAN, A., INTA/NASA, Orense 11, Madrid-20, Spain.
- ROBBINS, A. R., Dep. of Surveying and Geodesy, University of Oxford, 62 Banbury Road, Oxford OX2 6PN, England.
- RUNCORN, S. K., School of Physics, University of Newcastle, Newcastle Upon Tyne NE1 7RU, England.
- SALAZAR, A., Observatorio de Marina, San Fernando (Cadiz), Spain.
- SANCHEZ, M., Observatorio de Marina, San Fernando (Cadiz), Spain.
- SCHLUTER, W., Institut Angewandte Geodasie, Weinbergstr. 9, D-6230 Frankfurt-Sindlingen, Germany F.R.
- SCHUTZ, B. E., University of Texas, Dept. of Aerospace Engineering, Austin, TX 78712, USA.
- SHCHEGLOV, V. P., Astronomical Observatory, Tashkent, USSR.
- SILVERBERG, E. C., Dept. of Astronomy, University of Texas, Austin, TX 78712, USA.
- SMITH, D. E., Code 921, Goddard Space Flight Center, Greenbelt, MD 20771, USA.
- SMITH, H. M., 23 Normandale, Bexhill on Sea, East Sussex, TN39 3LU, England.
- TAKAGI, S., 59-1, Shinjo-Hamaba, Mizusawa-Shi, Iwate-Ken, 023 Japan.
- TAPLEY, B. D., Dept. Aerospace Engineering, University of Texas, Austin, TX 78712, USA.
- TORROJA MENENDEZ, J. M., Universidad Complutense, Ciudad Universitaria, Madrid-3, Spain.

TSUCHIYA, A., Tokyo Astron. Obs., University of Tokyo, Mitaka, Tokyo,
181, Japan.

TUR SERRA, G. R., Serv. Geografico del Ejercito, Prim 8, Madrid-4,
Spain.

VALEIN, J. L., CERGA/ROQUEVIGNON, Av. Nicolai Copernic, 06130 Grasse,
France.

VICENTE, R. O., R. Mestre Aviz, 30, R/C, Lisboa 3, Portugal.

VIEIRA DIAZ, R., Fac. Ciencias Matematicas Astr., Universidad Complu-
tense, Madrid-3, Spain.

WALTER, H. G., Astronomisches Rechen-Institut, Monchhofstr. 12-14,
D-6900 Heidelberg 1, Germany F.R.

WENDE, W., Deutsches Geodat. Forschungsinst., Marstallplatz 8, 8000
Munchen 22, Germany F.R.

WIETH-KNUDSEN, N. P., Svend Trostsvej 12 IV, 1912 Copenhagen-V,
Denmark.

WILKINS, G. A., Royal Greenwich Observatory, Herstmonceux Castle,
Hailsham, Sussex BN27 1RP, England.

WILSON, C. R., Dept. of Geological Sciences, University of Texas,
Austin, TX 78712, USA.

YATSKIV, Y. S., Main Astron. Obs., Ukrainian Academy of Sciences,
252127 Kiev 127, USSR.

YOKOYAMA, K., Int. Latitude Obs. of Mizusawa, Mizusawa-Shi, Iwate-Ken,
023 Japan.

YUMI, S., Int. Latitude Obs. of Mizusawa, Mizusawa-Shi, Iwate-Ken,
023 Japan.