

LIST OF PARTICIPANTS

- ABALAKIN, V. K., Main Astron. Obs., Pulkovo, USSR.
- ALLAN, D. W., National Bureau of Standards, Boulder, USA.
- ALLEY, C., Univ. of Maryland, USA.
- ANDRLE, P., Astron. Inst. of the Czechosl. Acad. of Science, Prague, Czechoslovakia.
- ASHBY, N., Colorado Univ., Dept. of Physics, USA.
- BABADZANJANZ, L. K., Leningrad Univ., USSR.
- BAKSHIYAN, B. TS., Inst. of Space Researches, Moscow, USSR.
- BARYSHEV, YU. V., Leningrad, USSR.
- BATRAKOV, YU. V., ITA, Leningrad, USSR.
- BATUEVA, N. B., Leningrad Univ., USSR.
- BERTOTTI, B., Dipt. Fisica Nucleare, Pavia, Italy.
- BHATNAGAR, K. B., Zakir Hussain College, Delhi, India.
- BIALA, J., N. Copernicus Astron. Center, Warsaw, Poland.
- BOCCHIO, F. Ist. di Geodesia e Geofisica, Udine, Italy.
- BONEV, T. Academy of Sciences, Sofia, Bulgaria.
- BORDOVITSINA, T. V., Tomsk Univ., USSR.
- BRANHAM, R., Centro Region. de Invest. Cient. Techn., Mendoza, Argentine.
- BRUMBERG, V. A., ITA, Leningrad, USSR.
- CANNON, W. H. York Univ., Downsview, Canada.
- CHECHELNITSKY, A. M., Geophysical Committee, Moscow, USSR.
- CHERNIN, A. D., Pedagogical Inst., Leningrad, USSR.

- DUMA, D. P., Main Astron. Obs., Kiev, USSR.
- EICHHORN, H., Dept. Astronomy, Univ. of Florida, Gainesville, USA.
- EMELJANOV, N. V., Moscow Univ., USSR.
- FEDOROVA, R. T., Nikolaev Obs., USSR.
- FINKELSTEIN, A. M., Special Astrophys. Obs. Leningrad Dept., USSR.
- FUJIMOTO, M. K., Tokyo Astron. Observ., Japan.
- FUKUSHIMA, T., Geod. Geophys. Division Hydrographic Dept., Tokyo, Japan.
- FURSENKO, M. A., ITA, Leningrad, USSR.
- GARFINKEL, B., Dept. of Astronomy, Yale Univ., New Haven, USA.
- GENDT, G., Zentralinst. für Physik der Erde, Potsdam, DDR.
- GLEBOVA, N.I., ITA, Leningrad, USSR.
- GRAFAREND, E. W., Dept. Geod. Science, Stuttgart Univ., FRG.
- GORBACHEVA, I. V., Inst. of Radiophys. Researches, Gorky, USSR.
- GRISHCHUK, L. P., Moscow Univ., USSR.
- HENRARD, J., Facultés Universitaires, Namur, Belgium
- HILL, H. A., Univ. of Arizona, USA.
- HUGUES, J.A., U.S. Naval Observatory, Washington, USA.
- IVANITSKAYA, O. S., Inst. of Physics, Minsk, USSR.
- IVANOVA, V., Academy of Sciences, Sofia, Bulgaria.
- KARPOV, O.V., Dept. of Theoretical Problems, Moscow, USSR.
- KHARIN, A. S., Main Astron. Obs., Kiev, USSR.
- KHLEBNIKOV, V. I., Inst. of Mechanic Problems, Moscow, USSR.
- KHMIL, S. V., Kiev Univ., USSR.
- KHOLSHEVNIKOV, K. V., Leningrad Univ., USSR.
- KINOSHITA, H., Tokyo Astron. Observ., Japan.
- KISELEV, A. A., Main Astron. Obs., Pulkovo, USSR.

- KISELEVA, T. P., Main Astron. Obs., Pulkovo, USSR.
- KISLIK, M. D., Inst. of Electronic Machinery, Moscow, USSR.
- KISLYUK, V. S., Main Astron. Obs., Kiev, USSR.
- KOLACZEK, B., Space Research Centre, Warsaw, Poland.
- KOLYUKA, YU. E., Flight Control Centre, Moscow, USSR.
- KOPEJKIN, S. M., Moscow Uni., USSR.
- KOTIN, B. A., Inst. of Space Researches, Moscow, USSR.
- KOVALEVSKY, J., CERGA, Grasse, France.
- KOZAI, Y., Tokyo Astron. Observ., Japan.
- KRASINSKY, G. A., ITA, Leningrad, USSR.
- KREINOVICH, V. YA., Inst. of Electr. Measurement Devices, Leningrad, USSR.
- KRISTENSEN, L. K., Inst. of Physics, Univ. of Aarhus, Denmark.
- KRIVOV, A. V., Leningrad Univ, USSR.
- KRYLOV, A. G., Inst. for Astrophys., Dushanbe, USSR.
- KURBASOVA, G. S., Astron. Council, Moscow, USSR.
- LANG, T., Polytechnical Univ., Budapest, Hungary.
- LAVROV, S. S., ITA, Leningrad, USSR.
- LEDERLE, T., Astron. Rechen Institut, Heidelberg, FRG.
- LEHMANN, M., Space Research Centre, Warsaw, Poland.
- LEVY, G. S., Jet Propulsion Laboratory, Pasadena, USA.
- LIDOV, M. L., Inst. of Appl. Math., Moscow, USSR.
- LIESKE, J. H., Jet Propulsion Laboratory, USA.
- LVOV, B. H., ITA, Leningrad, USSR.
- MACIEJEWSKI, A., Astron. Station, Borovice, Poland.
- MAIOR, S. P., Main Astron. Obs., Kiev, USSR.
- MALKOVA, A. G., ITA, Leningrad, USSR.

- MARCHENKO, A. N., Polytechnic Inst., Lvov, USSR.
- MEINING, M., Zentralinst. fur Physik der Erde, Potsdam, DDR.
- MERSOV, G. A., Inst. of Space Researches, Moscow, USSR.
- MIETELSKI, J. S., Astron. Observatory Jagiellonian Univ. Krakov, Poland.
- MITSKIÉVIČ, N. V., Univ. of People Friendship, Moscow, USSR.
- MOONS, M., Faculté's Universitaires, Namur, Belgium.
- MURRAY, C. A., Royal Greenwich Observatory, Herstmonceux, UK.
- MYULLYARI, A. A., Leningrad Univ., USSR.
- NOBILI, A. M., Ist. di Matematica, Pisa, Italy.
- PAPKOV, O. B., Inst. of Space Researches, Moscow, USSR.
- PARASCHIV, P., Center of Astronomy and Space Sciences, Bucarest, Rumania.
- PAVLOV, N. V., Committee of Standards, Moscow, USSR.
- PETROV, N. A., Leningrad, Univ., USSR.
- PITJEVA, E. V., ITA., Leningrad, USSR.
- PITTICH, E., Astron. Inst. of Slovak Academy of Science, Bratislava, Czechoslovakia.
- POLISHCHUK, P. F., Committee of Standards, Moscow, USSR.
- POLNAREV, A. G., Inst. of Space Researches, Moscow, USSR.
- POLOZHENTSEV, D. D., Main Astron. Obs., Pulkovo, USSR.
- POLYAKHOVA, E. N., Leningrad Univ., USSR.
- POPESCU, P., Center of Astronomy and Space Sciences, Bucarest, Rumania
- REASENBERG, R., Smithsonian Astroph. Observatory, Cambridge, USA.
- SAVTCHENKO, V. V., Inst. of Appl. Math., Moscow, USSR.
- SAZHIN, A. I., Leningrad Univ., USSR.
- SCHILBACH, F., Zentralinst. für Astrophysik, DDR.
- SEIDELMANN, P. K., U.S. Naval Observatory, Washington, USA.

- SHAKHT, N. A., Main Astron. Obs., Pulkovo, USSR.
- SHARAF, SH. G., ITA., Leningrad, USSR.
- SHARKOVSKY, N. A., Tomsk, Univ., USSR.
- SHIKHALEV, V. V., Tomsk, Univ., USSR.
- SHISHOV, V. A., Inst. of Appl. Math., Moscow, USSR.
- SHKODROV, V., Academy of Sciences, Sofia, Bulgaria.
- SHOR, V. A., ITA., Leningrad, USSR.
- SHUBERT, R., California State Univ., USA.
- SIMIRAD, C., Center of Astronomy and Space Sciences, Romania.
- SKRIPNICHENKO, V. I., ITA., Leningrad, USSR.
- SMITH, C., U.S. Naval Observatory, Washington, USA.
- SOCHILINA, A. S., ITA., Leningrad, USSR.
- SODERHJELM, S., Lund Observatory, Sweden.
- SOFFEL, M., Lehrst. Teor. Astroph., Univ. Tubingen, FRG.
- SOKOLOV, L. L., Leningrad Univ., USSR.
- SOROKIN, N. A., Astron. Council, Moscow, USSR.
- STANDISH, E. M., Jet Propulsion Laboratory, Pasadena, USA.
- STUMPF, P., Max Planck Inst. fur Radioastronomie, Bonn, FRG.
- SVESHNIKOV, M. L., ITA., Leningrad, USSR.
- TAMAROV, V. A., Tomsk Univ., USSR.
- TERENTJEV, V. V., ITA., Leningrad, USSR.
- TIKHONOV, V. F., Flight Control Centre, Moscow, USSR.
- TIMOSHKOVA, E. I., Leningrad Univ., USSR.
- TITOV, V. B., Leningrad Univ., USSR.
- TOLCHELNIKOVA, S. A., Main Astron. Obs., Pulkovo, USSR.
- TROITSKY, V. S., Inst. of Radiophys. Researches, Gorky, USSR.

- TUDOR, M., Center of Astronomy and Space Sciences, Bucarest, Romania.
- UMLENSKI, V., Academy of Sciences, Sofia, Bulgaria.
- VALYAEV, V. I., ITA , Leningrad, USSR.
- VARGA, M., Polytechnical Univ., Budapest, Hungary.
- VLADIMIROV, YU. S., Moscow Univ., USSR.
- VYBLY, YU. P., Inst. of Physics, Minsk, USSR.
- WAN, L., Shanghai Observ., China.
- WILL, C., Washington University Dept. of Physics, Saint Louis, USA.
- YALLOP, B., Royal Greenwich Observatory, Herstmonceux, UK.
- YASTRZHEMSKY, I. A., Inst. of Space Researches, Moscow, USSR.
- YATSKIV, YA. S., Main Astron. Obs., Kiev, USSR.
- ZHAO, J., Shanghai Observ., China.
- ZOZULYAK, P. M., Polytechnic Inst., Lvov, USSR.
- ZVEREV, M. C., Main Astron. Obs., Pulkovo, USSR.