

(U.S.S.R.), J. Baer (Switzerland), J. M. Cei (Argentina), J. M. Denuce (Netherlands), D. S. Farner (United States), L. Gallien (France), J. Goddeaux (Belgium), H. Lemche (Denmark), H. Manelli (Italy), E. Mayr (United States), W. Wickler (Germany), and C. D. Wright (Great Britain). It is hoped that this committee can adopt definitive proposals within 1 year, to be communicated to interested zoologists throughout the world. The experiences of the past 9 years make it quite evident that the most important factor in determining the future of zoological congresses is the availability of a national group that is willing to accept the responsibility for the organization.

Such an endeavor, however, will be successful only if there is a powerful international leadership in zoology, as was formerly supplied by the permanent committee. Unless the division of zoology of the IUBS is revitalized and furnished with new bylaws, there is little prospect that the rejuvenation of international zoology, so promisingly manifest at the Monaco congress, will be of a lasting nature.

ERNST MAYR

*Museum of Comparative Zoology,
Harvard University,
Cambridge, Massachusetts 02138*

Forthcoming Events

June

25-28. American Soc. for Engineering Education, Ames, Iowa. (L. B. Williams, ASEE, Suite 400, 1 Dupont Circle, Washington, D.C. 20036)

25-28. International Conf. on the Origin of Life, 4th, Barcelona, Spain. (J. Oro, Dept. of Biophysics Sciences, Univ. of Houston, Houston, Tex. 77004)

25-29. Information Theory, intern. symp., Inst. of Electrical and Electronics Engineers (Information Theory Group), Ashkelon, Israel. (Symp. Cochairmen: A. Wyner, Room 2C-357, Bell Labs., Murray Hill, N.J. 07974, or J. Ziv, Faculty of Electrical Engineering, Technion-Israel Inst. of Technology, Haifa)

25-30. International Congr. of Psychotherapy, Oslo, Norway. (F. Magnussen, Box 26, Vinderen/Oslo)

25-1. Aeronautical Technology, American Inst. of Aeronautics and Astronautics and the Soviet Ministry of Civil Aviation, Moscow, U.S.S.R. (P. D. Schaub, AIAA, 1290 Sixth Ave., New York 10019)

26-28. Institute of Navigation, St. Louis, Mo. (R. E. Freeman, IN, 815 15th St., NW, Washington, D.C. 20005)

26-28. Product Evaluation for Consumer Satisfaction and Benefits, 76th symp., American Soc. for Testing and

Materials, Philadelphia, Pa. (R. S. Shane, Natl. Materials Advisory Board, Natl. Acad. of Sciences, Washington, D.C. 20418)

27-1. Society of Women Engineers, 23rd, San Mateo, Calif. (E. H. Williams, 2390 W. Middlefield Rd., Mountain View, Calif. 94040)

28-3. Perugia Quadrennial Intern. Conf. on Cancer, 5th, Perugia, Italy. (L. Severi, P.O. Box 327, 06100 Perugia)

July

1-6. Conference on Maintaining Professional Systems, Engineering Foundation, Henniker, N.H. (K. Preston, Jr., Perkin-Elmer Corp., Norwalk, Conn.)

1-6. National Education Assoc., Portland, Ore. (S. M. Lambert, NEA, 1201 16th St., NW, Washington, D.C. 20036)

1-6. Conference on Maintaining Professional and Technical Competence of the Older Engineer—Engineering and Psychological Aspects, Engineering Foundation, South Berwick, Maine. (H. R. Shelton, Engineering and Science Education Div., Sandia Labs., Albuquerque, N.M.)

1-6. Urology, 16th intern. congr., Amsterdam, Netherlands. (Holland Organizing Center, 16 Lange Voorhout, S-Gravenhage, The Hague, Netherlands)

1-6. Viruses in the Water Environment, Engineering Foundation, Henniker, N.H. (G. Berg, Environmental Protection Agency, Cincinnati, Ohio)

1-7. Biochemistry, 9th intern. congr., Stockholm, Sweden. (G. Aulin-Erdtman, Svenska Kemistsamfunder, Wenner-Gren Centre, 6 tr., S-113 46 Stockholm)

2-6. Association Internationale de la Couleur, 2nd congr., York, England. (W. D. Wright, Applied Optics Section, Imperial College, London, SW7 2BZ, England)

2-6. Fuel and Fuel Elements for Fast Reactors, Intern. Atomic Energy Agency, Brussels, Belgium. (J. H. Kane, Office of Information Services, Atomic Energy Commission, Washington, D.C. 20545)

2-6. International Solar Energy Congr., Paris, France. (W. Klein, Smithsonian Radiation Biology Lab., 2441 Parklawn Dr., Rockville, Md. 20852)

6-9. Buckeye Intern. Rocketry Conf., Columbus, Ohio. (G. M. Pantalos, BIRC, 1191 Shanley Dr., Columbus 43224)

3-5. Conference on Scanning Electron Microscopy Systems and Applications, Inst. of Physics, Newcastle upon Tyne, England. (Meetings Officer, IP, 57 Belgrave Sq., London SW1X, 8QX, England)

8-14. Health Education, 8th intern. conf., Versailles, France. (L. P. Aujoulat, 20 rue Greuze, Paris 16^e, France)

9-13. American Soc. of Civil Engineers, Tulsa, Okla. (E. Zwoger, ASCE, 345 E. 47 St., New York 10017)

9-13. Illuminating Engineering Soc., Philadelphia, Pa. (P. C. Ringgold, IES, 345 E. 47 St., New York 10017)

10-12. Electromagnetic Compatibility Symp., Inst. of Electrical and Electronics Engineers, San Francisco, Calif. (Technical Activities Board, 345 E. 47 St., New York 10017)

10-13. International Conf. on the Regulation of Adipose Tissue Mass, Marseille, France. (J. Boyer, Clinique Endocrinolo-

logique, Hôpital de la Conception, 136 rue St. Pierre, F-13 Marseille)

10-14. National Soc. of Professional Engineers, Chicago, Ill. (P. H. Robbins, NSPE, 2029 K St., NW, Washington, D.C. 20006)

12-14. Czechoslovak Surgical Intern. Congr., Bratislava. (I. Kostolny, Slovak Medical Soc., Michiewiczova 18, Bratislava)

15-19. American Medical Assoc., 106th annual mtg., New York, N.Y. (E. B. Howard, 535 N. Dearborn St., Chicago, Ill. 60610)

15-19. American Veterinary Medical Assoc., Philadelphia, Pa. (M. R. Clarkson, AVMA, 600 S. Michigan Ave., Chicago, Ill. 60605)

15-20. American Assoc. of Clinical Chemists, New York, N.Y. (J. S. King, Jr., AAC, P.O. Box 15053, Winston-Salem, N.C. 27103)

15-20. World Federation of Culture Collections, Rio de Janeiro, State of Guanabara, Brazil. (J. S. Furtado, Caixa Postal 4005, São Paulo, Brazil)

15-20. International Diabetes Federation, 8th congr., Brussels, Belgium. (J. Pirart, Belgian Diabetes Assoc., 234B Ave. Churchill, 1180 Brussels)

15-20. Institute of Electrical and Electronics Engineers, summer Power Mtg., Vancouver, B.C., Canada. (Technical Activities Board, 345 E. 47 St., New York 10017)

15-20. Conference on Energy Research—Alternatives for Policy and Management to Meet Regional and National Needs, Engineering Foundation, Henniker N.H. (W. C. Ackerman, Illinois State Water Survey, Urbana)

15-20. American Soc. of Pharmacognosy, joint with Pharmacognosy and Natural Products Section, Acad. of Pharmaceutical Sciences, Jekyll Island, Ga. (J. M. Cassady, School of Pharmacy and Pharmacal Sciences, Purdue Univ., West Lafayette, Ind. 47907)

15-20. Conference on Use of Shotcrete for Underground Structural Support, Engineering Foundation, South Berwick, Maine. (J. R. Graham, Bureau of Reclamation, Denver, Colo.)

17-19. Summer Computer Simulation Conf. Montreal, Canada. (L. Sashkin, SCSC, Aerospace Corp., P.O. Box 92957, Los Angeles, Calif. 90009)

18-20. International Symp. on Acoustical Holography and Imaging, 5th, jointly by the Sonics and Ultrasonics Group, Inst. of Electrical and Electronics Engineers, Acoustical Soc. of America, and Stanford Research Inst., Palo Alto, Calif. (P. S. Green, Room K1088, Bldg. 30, Stanford Research Inst., Menlo Park, Calif. 94025)

20-23. Pan American Cancer Cytology Soc. and the World Assoc. for Gynecological Cancer Prevention, joint European assembly on Cytology and Cancer Prevention, Salzburg, Austria. (J. E. Ayre, PACCS, 150 Broad Hollow Rd., Melville, N.Y. 11746)

21. American Soc. of Hospital Pharmacists, Boston, Mass. (J. A. Oddis, 4630 Montgomery Ave., Bethesda, Md. 20014)

21-27. American Pharmaceutical Assoc., Boston, Mass. (W. S. Apple, APA, 2215 Constitution Ave., NW, Washington, D.C. 20037)

**Our compact MM-33
micromanipulator
drives by hand or
motorized
'joy stick'.**



Ideal for working at magnifications up to 250X, the MM-33 provides coarse movements in 3 planes (XYZ) plus fine movement in the thrust axis. Excursions calibrated in millimeters with vernier readings to 0.1 mm; final drive calibrated to 10 microns. Ball-bearing raceways assure smooth, backlash-free operation. All controls aligned in same vertical plane permits use of several MM-33's side by side. Mounts on Flexbar or a variety of bases.

Also available in a motorized version (MM-33M), with 'Joy Stick' remote unit for vibration-free control of speed and direction. For literature, write: Brinkmann Instruments, Cantiague Rd., Westbury, N.Y. 11590.

**Brinkmann
Micromanipulators**

Circle No. 83 on Readers' Service Card

Analytical & Preparative GEL ELECTROPHORESIS

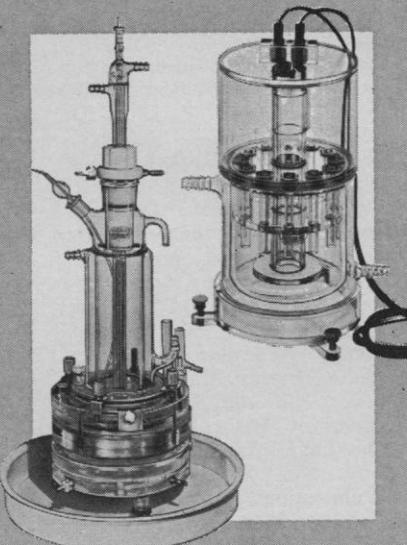
Buchler provides these important, temperature controlled instruments for separating proteins, hemoglobin, albumin, enzymes and other compounds using polyacrylamide or another supporting medium. For complete information and prices, write for appropriate bulletin.

POLYANALYST

Basic analytical unit for separation and destaining. Migration takes place in 12 sample columns. Request Bulletin #3-1750.

POLY-PREP® 100 & 200

Preparative instrument for continuous fractionation and elution. Request Bulletin #3-1780A.



BUCHLER INSTRUMENTS DIVISION

NUCLEAR-CHICAGO CORP.

A SUBSIDIARY OF G. D. SEARLE & CO.

1327 SIXTEENTH STREET, FORT LEE, NEW JERSEY, 07024

**BUCHLER
INSTRUMENTS**

Circle No. 81 on Readers' Service Card

Request Bulletin SC-3-1780A

22-27. Symposium on Man-Machine Communication for Scientific Data Handling, CODATA Task Group on Computer Use, intern. and interdisciplinary mtg., Bresigau, Germany. (Secretary, CODATA Task Group on Computer Use, c/o M. K. Ward, Intern. Conf. Office, National Research Council of Canada, Ottawa K1A OR6, Canada)

22-27. Conference on Performance of Full-Scale Structures, Engineering Foundation, Henniker, N.H. (J. Janney, Wiss, Janney, Elstner & Associates, Northbrook, Ill.)

23-26. Nuclear and Space Radiation Effects, Inst. of Electrical and Electronics Engineers, Logan, Utah. (J. S. Nichols, AFWL/ELT, Kirtland Air Force Base, N.M. 87117)

23-26. Rural Sociological Soc., College Park, Md. (J. E. Bunkelberger, 306A Comer Hall, Auburn Univ., Auburn, Ala. 36830)

23-27. Hydrology of Lakes, intern. symp., Intern. Assoc. of Hydrological Science of the Intern. Union of Geodesy and Geophysics, Helsinki, Finland. (A. P. Pinsak, Lake Survey Center, National Oceanic and Atmospheric Administration, 630 Federal Bldg., Detroit, Mich. 48226)

23-28. Global Impacts of Applied Microbiology, 4th intern. conf., American Soc. for Microbiology, São Paulo, Brazil. (A. F. Langlykke, ASM, 1913 I St., NW, Washington, D.C. 20006)

24-28. National Environmental Health Assoc., 37th annual, Atlanta, Ga. (N. Pohlit, NEHA, 1600 Pennsylvania, Denver, Colo. 80203)

27-29. Electronic Materials, 15th conf., American Inst. of Mining, Metallurgical and Petroleum Engineers, Las Vegas, Nev. (A. J. Strauss, Lincoln Lab., Massachusetts Inst. of Technology, Lexington 02173)

27-31. Nuclear Techniques in Comparative Studies of Food and Environmental Contamination Conf., Intern. Atomic Energy Agency, Food and Agriculture Organization of the U.N., and World Health Organization, Otaniemi (near Helsinki), Finland. (J. H. Kane, Office of Information Services, U.S. Atomic Energy Commission, Washington, D.C. 20545)

30-2. American Soc. of Animal Science, Lincoln, Neb. (G. P. Lofgreen, Imperial Valley Field Station, 1004 East Holton Rd., El Centro, Calif. 92243)

30-2. American Assoc. of Physicists in Medicine, San Diego, Calif. (J. Hilbert, Dept. of Radiology, University Hospital, 220 Dickenson St., San Diego 92103)

30-4. Observation and Measurement of Atmospheric Pollution, World Meteorological Organization and World Health Organization, Helsinki, Finland. (V. D. Rockney, Code W13, U.S. National Weather Service, 8060 13th St., Silver Spring, Md. 20910)

August

4-11. Systematic and Evolutionary Biology, intern. congr., Boulder, Colo. (J. L. Reveal, Dept. of Botany, Univ. of Maryland, College Park 20742)

4-12. American Soc. of Plant Taxonomists, Boulder, Colo. (D. M. Porter, Dept. of Botany, Natl. Museum of Natural History, Smithsonian Institution, Washington, D.C. 20560)

- 4-12.** Society of Systematic Zoology, Boulder, Colo. (T. L. Erwin, Dept. of Entomology, Natl. Museum of Natural History, Smithsonian Institution, Washington, D.C. 20560)
- 5-10.** Engineering Foundation Conf., Henniker, N.H. (L. B. Wingard, Jr., EF, 345 E. 47 St., New York 10017)
- 6-10.** Poultry Science Assoc., Brookings, S.D. (C. B. Ryan, Texas A&M Univ., College Station 77843)
- 7-10.** Phi Beta Kappa, Nashville, Tenn. (C. Billman, PBK, 1811 Q St., NW, Washington, D.C. 20009)
- 8-10.** Cryogenic Engineering, Atlanta, Ga. (J. E. Jensen, Brookhaven Natl. Lab., 1 E. Fourth, Upton, N.Y. 11973)
- 9-11.** Salinity: A Critical Review of Causes and Control, 15th western resources conf., Boulder, Colo. (Bureau of Conferences and Institutes, Div. of Continuing Education, Univ. of Colorado, Boulder 80302)
- 12-15.** American Soc. for Horticultural Science, Raleigh, N.C. (C. Blackwell, ASHS, P.O. Box 109, 914 Main St., St. Joseph, Mich. 49085)
- 12-17.** Conference on Making Service Industries More Productive through Computers and Automation, Engineering Foundation, Henniker, N.H. (A. McAdams, Chairman, Cornell Univ., Ithaca, N.Y.)
- 12-17.** Organometallic Chemistry, 6th intern. conf., Amherst, Mass. (M. D. Rausch, Univ. of Massachusetts, Amherst 01002)
- 12-17.** International Ornithological Congr., 16th, Canberra, Australia. (Secretary-General, IOC, P.O. Box 84, Lyneham, A.C.T., Australia 2602)
- 12-18.** Mechanical, Electrical, and Allied Engineering Branches, 5th Pan American Congr., Bogotá, Colombia. (E. T. B. Gross, Rensselaer Polytechnic Inst., Troy, N.Y. 12181)
- 13-16.** Potato Assoc. of America, Guelph, Ont., Canada. (H. J. Murphy, 114 Deering Hall, Univ. of Maine, Orono 04473)
- 13-16.** Society for the Study of Reproduction, 6th annual, Athens, Ga. (C. Cruse, 113 N. Neil St., Champaign, Ill. 61820)
- 13-17.** Australian and New Zealand Assoc. for the Advancement of Science, 45th congr., Perth, Western Australia. (E. Underwood, 45th ANZAAS Congr., Univ. of Western Australia, Nedlands 6009)
- 13-17.** Physics and Chemistry of Fission, 3rd, Intern. Atomic Energy Agency, Rochester, N.Y. (J. H. Kane, Office of Information Services, Atomic Energy Commission, Washington, D.C. 20545)
- 13-17.** National Council of Teachers of English (college section summer conf.), Kalamazoo, Mich. (J. Malmstrom, Dept. of English, Western Michigan Univ., Kalamazoo 49001)
- 13-18.** Mechanisms of Regulation of Plant Growth, intern. plant physiology symp., Royal Soc. of New Zealand, Palmerston North. (G. W. Markham, RSNZ, 6 Halswell St., P.O. Box 12249, Wellington, N.Z.)
- 15-17.** Canadian High Polymer Forum, 17th, St. Jean, P.Q., Canada. (E. G. Lovering, Pharmaceutical Chemistry Div., Health Protection Branch, Tunney's Pasture, Ottawa, Ont., K1A OL2, Canada)
- 15-18.** National Council of Teachers of Mathematics, Fargo, N.D. (NCTM, 1201 16th St., NW, Washington, D.C. 20036)
- 16-18.** National Wildlife Federation, Washington, D.C. (T. L. Kimball, NWF, 1412 16th St., NW, Washington, D.C. 20036)
- 16-30.** Cosmic Ray Conf., 13th intern., Denver, Colo. (R. L. Chasson, Dept. of Physics, Univ. of Denver, Denver 80210)
- 19-21.** Symmetry, Similarity and Group-Theoretic Methods in Mechanics, conf., American Acad. of Mechanics, Calgary, Alberta, Canada. (P. G. Glockner, Dept. of Civil Engineering, Univ. of Calgary, Calgary T2N 1N4)
- 19-23.** American Soc. for Pharmacology and Experimental Therapeutics, East Lansing, Mich. (E. B. Cook, ASPET, 9650 Rockville Pike, Bethesda, Md. 20014)
- 19-24.** Career Guidance for Women Entering Engineering, Conf., Engineering Foundation, Henniker, N.H. (N. Fitzroy, General Electric Co., Schenectady, N.Y.)
- 19-24.** Society for Industrial Microbiology, Evanston, Ill. (W. M. Stark, Lilly Research Labs., Eli Lilly & Co., Indianapolis, Ind. 46206)
- 19-24.** International Symp. on Microchemical Techniques, sponsored by American Microchemical Soc., Intern. Union of Pure and Applied Chemistry, Commission on Microchemical Techniques, and Div.

A summa cum laude approach to high product quality, uniformity, and conscientious technical service is the key to Mallinckrodt's introduction of a new line of tritium labeled compounds.

From our catalog

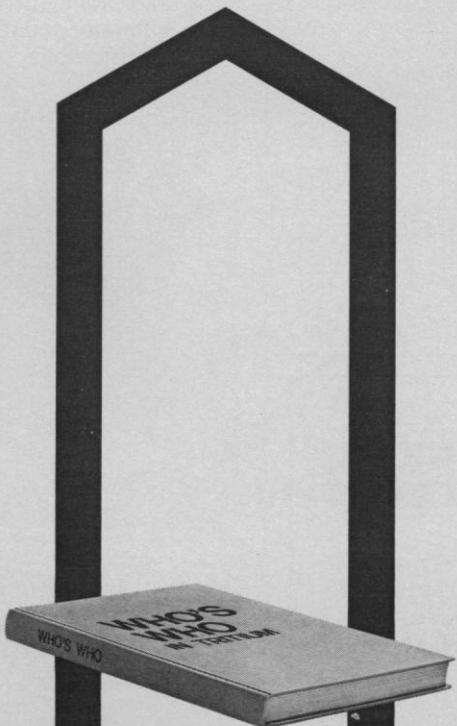
We believe that a quality labeled compound is one which meets the highest practicable achievable standards of chemical and radiochemical purity. To maintain this objective, each product from our catalog comes to you with thorough proof of purity. Radiochromatographic profiles from at least two different chromatography systems are included with each labeled compound. And this higher quality costs you not a penny more.

Tritium labeling services

What's more, we don't stint on service. Like technical assistance on methods of custom tritium labeling—we encourage you to consult our technical staff to determine the best approach to tritium labeling of your special compounds. This service is free, and saves you considerable time in obtaining a pure product at the desired specific activity. Often, you can save more when Mallinckrodt undertakes the entire preparation including final purification. When we custom prepare a tritium labeled compound, you are assured in advance of total yield, specific activity and site(s) of the label.

So why search farther? When you want catalog tritium labeled compounds, or tritium labeling service deserving of the name, write for our new catalog or telephone (314) 291-8191 for prompt assistance. Also contact us about new products in our line. Additions to it are made on a continuing basis.

Who's Who



in
Tritium
Labeled
Compounds

- BILE ACIDS • NUCLEOTIDES
- NUCLEOSIDES • STEROIDS
- PURINES AND PYRIMIDINES

Mallinckrodt[®]
labeled
compounds

P. O. Box 5439
St. Louis, Mo. 63160
(314) 291-8191

Circle No. 64 on Readers' Service Card

TAPE RECORDINGS FROM ACS MEETINGS

- Chemistry of the Moon—I**
- Chemistry of the Moon—II**
(Top experts reveal their findings!)
- Antiviral Drugs**
(State-of-the-art work by top scientists!)
- Psychoactive Drugs**
(New CNS agents unveiled!)
- Nutrition & Public Policy—The Issues**
- Nutrition & Public Policy—Food Quality**
(Top Federal and industry officials speak out!)
- Cancer Chemotherapy**
(Latest work from NIH experts!)
- Drugs Affecting Learning & Memory**
(The hottest topic in drug research!)
- New Solid Waste Disposal Processes**
(New processes ready to go commercial!)

ABOVE INCLUDE VISUAL MATERIALS

	ACS Members	Non- members
Cassettes or Open Reels (Please Specify)	\$12.50	\$15.00

For orders outside USA add 75 cents handling charge

5% Discount if payment accompanies order

Order From:

American Chemical Society
1155 16th Street, N.W.
Washington, D.C. 20036
ATTN: A. Poulos

of Analytical Chemistry, University Park, Pa. (H. J. Francis, Jr., Pennwalt Corp., 900 First Ave., King of Prussia, Pa. 19406)

19-29. International Assoc. of Agricultural Economists, 15th intern. congr., São Paulo, Brazil. (V. J. Pellegrini, Rua Xavier Silveria H 57, Apr 102, Copacabana, Rio de Janeiro, Brazil)

20-21. Spectroscopy, 15th, Soc. for Applied Spectroscopy, Denver, Colo. (R. H. Heidel, U.S. Geological Survey, Bldg. 25, Denver Federal Center, Denver 80225)

20-24. Texturization Theory, Determination and Control of Physical Properties of Food Materials, Amherst, Mass. (C. Rha, Agricultural Engineering Bldg., Univ. of Massachusetts, Amherst 01002)

20-25. American Physiological Soc., Rochester, N.Y. (Mrs. G. Hamilton, APS, 9650 Rockville Pike, Bethesda, Md. 20014)

20-26. Leprosy Congr., 10th intern., Bergen, Norway. (S. G. Browne, 16 Bridgefield Rd., Sutton, Surrey, England)

20-29. Genetics, 13th intern. congr., Berkeley, Calif. (S. W. Brown, Dept. of Genetics, 345 Mulford Hall, Univ. of California, Berkeley 94720)

21-24. International Chemistry Teachers Conf., Chemical Education Divs., of the Chemical Inst. of Canada and the American Chemical Soc., Waterloo, Ont. (L. H. Sibley, St. Catharines Collegiate Inst. and Vocational School, 34 Catherine St., St. Catharines, Ontario, Canada)

22-24. Applications of X-ray Analysis, 22nd annual conf., Denver, Colo. (C. O. Rudd, Metallurgy and Materials Science Div., Denver Research Inst., Univ. of Denver, Denver 80210)

22-25. National Council of Teachers of Mathematics, Fort Worth, Texas. (NCTM, 1201 16th St., NW, Washington, D.C. 20036)

25-26. Mathematical Psychologists, 6th annual, Montreal, Canada. (A. A. J. Marley, Dept. of Psychology, P.O. Box 6070, Montreal 101, P.Q.)

25-28. American Astronomical Soc., Columbus, Ohio. (H. M. Gurin, AAS, 211 FitzRandolph Rd., Princeton, N.J. 08540)

27-29. Comparative Virology, 2nd intern. conf., Mont Gabriel, P.Q., Canada. (E. Kurstak, Univ. of Montreal, P.O. Box 6128, Montreal 101, P.Q., Canada)

27-30. American Sociological Assoc., New York, N.Y. (N. J. Demerath, ASA, 1001 Connecticut Ave., NW, Washington, D.C. 20036)

27-31. NATO Conf. on Cybernetic Modeling of Adaptive Organizations, Porto, Portugal. (D. Howland, College of Administrative Science, Ohio State Univ., 1775 S. College Rd., Columbus 43210)

27-1. Leucocyte Culture Conf., 8th, Uppsala, Sweden. (K. Lindahl-Kiessling, Inst. for Medical Genetics, Univ. of Uppsala, V. Agatan 24, S-752-20 Uppsala)

28-30. Association for Computing Machinery, Atlanta, Ga. (G. Smith, ACM, 1133 Ave. of the Americas, New York 10036)

September

1-7. Electroencephalography and Clinical Neurophysiology, 8th intern. congr., Marseille, France. (G.-C. Lairy, Laboratoire d'EEG, Hôpital Henri Roussel, 1, rue Cabanis, Paris 14^e France)

2-6. Victimology, intern. symp., World Psychiatric Assoc., Jerusalem, Israel. (I. Drapkin, Organizing Committee of Criminology, Faculty of Law, Hebrew Univ. of Jerusalem, P.O. Box 4051, Jerusalem)

2-7. Bacteriology, intern. congr., American Soc. for Microbiology, Jerusalem, Israel. (A. F. Langlykke, ASM, 1913 I St., NW, Washington, D.C. 20006)

2-7. International Congr. on Mercury, sponsored by the Inst. Tecnologico Metalurgico Emilio Jimeno-Univ. of Barcelona, and the Consejo de Administracion de las Minas de Almaden y Arrayanes, Barcelona, Spain. [Secretaria del Congreso, Facultad de Ciencias (Pedralbes), Univ. of Barcelona, Barcelona-14]

2-8. Birth Defects, 4th intern. conf., National Foundation-March of Dimes, Vienna, Austria. (Intern. Medical Congr., Ltd., c/o National Foundation, 1275 Mamaroneck Ave., White Plains, N.Y. 10605)

2-10. Society of Protozoologists, Clermont-Ferrand, France. (D. M. Hammond, Dept. of Zoology, Utah State Univ., Logan 84321)

2-14. Tropical Medicine and Malaria, 9th intern. congr., Athens, Greece. (E. M. H. Mofidi, School of Public Health, Univ. of Tehran, Tehran, Iran)

3-6. Chemical Thermodynamics, 3rd intern. conf., Intern. Union of Pure and Applied Chemistry, Baden, Vienna, Austria. (F. Kohler, Inst. of Physical Chemistry, Univ. of Vienna, Wahringerstr. 42, A-1090 Vienna)

3-6. Stress Analysis Group, annual conf., Inst. of Physics, Bath, England. (Meetings Officer, IP, 47 Belgrave Sq., London, SWIX 8QX, England)

3-7. Symposium on Isotopes and Radiation Techniques in Studies of Soil Physics, Irrigation and Drainage in Relation to Crop Production, Intern. Atomic Energy Agency, Nicosia, Cyprus. (J. H. Kane, Office of Information Services, U.S. Atomic Energy Commission, Washington, D.C. 20545)

3-7. Molecular Sieves, 3rd intern. conf., Eidgenossische Technische Hochschule and the Swiss Chemical Soc., Zurich, Switzerland. (W. M. Meier, Inst. fur Kristallographie der ETH, Sonneggstr. 5, 8006 Zurich)

3-7. Pharmaceutical Sciences, 33rd intern. congr., Stockholm, Sweden. (FIP-Congr. 1973, Box 1142, S-111 81 Stockholm)

3-7. International Union of Pure and Applied Chemistry, 24th intern. congr., Hamburg, Germany. (Secretariat, 7 Via Cornelio Celso, 00161 Rome, Italy)

3-9. Symposium on Photoelastic Effects and Its Applications, Intern. Union of Theoretical and Applied Mechanics, Brussels, Belgium. (J. Kestens, Laboratoire d'analyse des Contraintes, Universite Libre de Bruxelles 87, Avenue Ad. Buyl, Brussels 5)

4-8. American Political Science Assoc., New Orleans, La. (E. M. Kirkpatrick, APSA, 1527 New Hampshire Ave., NW, Washington, D.C. 20036)

4-12. International Assoc. for the Scientific Study of Mental Deficiency, 3rd congr., The Hague, Netherlands. (M. I. I. Goldberg, Box 83, Teachers College, Columbia Univ., New York 10027)

4-14. International Radiation Protection

Assoc., 3rd intern. congr., Washington, D.C. (R. J. Catlin, U.S. Atomic Energy Commission, Washington, D.C. 20545)

5-7. **Marine Technology Soc.**, Washington, D.C. (R. W. Niblock, MTS, 1730 M St., NW, Washington, D.C. 20036)

5-7. **Nuclear Structure: Heavy Ions** Conf., Inst. of Physics, Manchester, England. (Meetings Officer, IP, 47 Belgrave Sq., London, SWIX 8QX, England)

5-8. **Society of General Physiologists**, Woods Hole, Mass. (C. Edwards, Dept. of Biological Sciences, State Univ. of New York, Albany 12222)

5-8. International Conf. on **Magnetic Structures in Superconductors**, American Physical Soc., Argonne Natl. Lab., Intern. Inst. of Refrigeration, Intern. Union of Pure and Applied Physics, and Natl. Science Foundation, Argonne, Ill. (R. P. Huebener, Solid State Science Div., Argonne Natl. Lab., Argonne 60439)

5-12. **American Phytopathological Soc.**, 65th mtg., Minneapolis, Minn. (R. J. Green, Jr., Dept. of Botany and Plant Pathology, Purdue Univ., Lafayette, Ind. 47907)

5-12. **Plant Pathology**, 2nd intern. congr., Intern. Soc. for Plant Pathology, Minneapolis, Minn. (J. E. Mitchell, Dept. of Plant Pathology, Univ. of Wisconsin, Madison 53706)

6-8. **Parapsychological Assoc.**, 16th mtg., Charlottesville, Va. (R. L. Morris, Psychical Research Foundation, Duke Station, Durham, N.C. 27706)

6-10. **Plasma Chemistry Symp.**, Intern. Union of Pure and Applied Chemistry, Kiel, Germany. (J. R. Hollahan, NASA-Ames Research Center, M/S 239-4 Moffett Field, Calif. 94035)

7-9. **More Learning: Less Teaching** Conf., Inst. of Physics, Guildford, England. (Meetings Officer, IP, 47 Belgrave Sq., London, SWIX 8QX, England)

8-11. **American Fisheries Soc.**, Orlando, Fla. (R. A. Wade, AFS, 1319 18th St., NW, Washington, D.C. 20036)

8-15. **Chemotherapy**, 8th intern. congr., Athens, Greece. (P. Kontomichalou, P.O. Box 1554, Athens)

8-15. **Neurology**, 10th intern. congr., Barcelona, Spain. (J. M. Espadaler, Consejo de Ciento, 318, Barcelona-7)

9-12. **American Ceramic Soc.** (Electronics Div.), Atlanta, Ga. (F. P. Reid, ACS, 4055 North High St., Columbus, Ohio 43214)

9-13. **Marine Plankton and Sediments**, 3rd planktonic conf., Intern. Council of Scientific Unions, Scientific Committee on Oceanic Research, Working Group 37, Kiel, Germany. (E. Seibold, Geologisches Institut der Universität, Olshausenstr. 40/60, 23 Kiel)

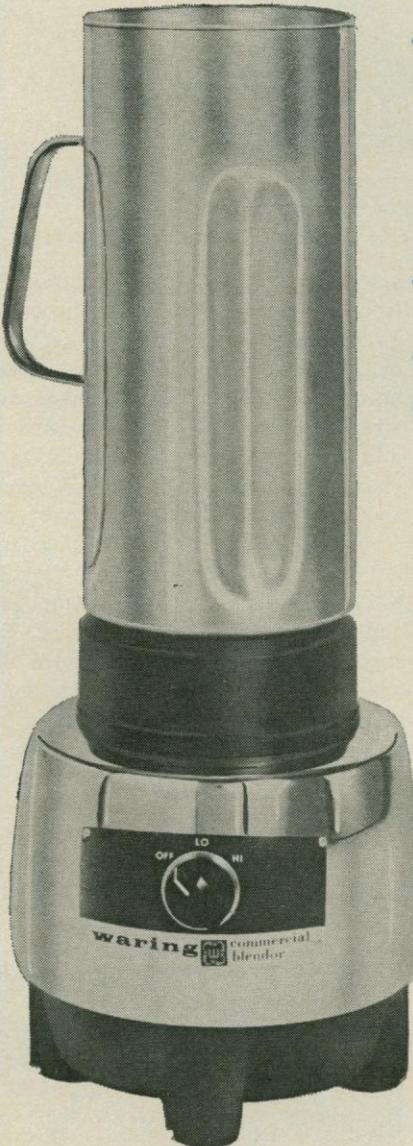
9-13. **International Assoc. on Water Pollution Research**, 7th, Paris, France. (B. B. Berger, Room 211, Graduate Research Center, Water Resources Research Center, Univ. of Massachusetts, Amherst 01002)

9-14. **American Chemical Soc.**, 166th natl. mtg., Chicago, Ill. (Meetings Manager, ACS, 1155 16th St., NW, Washington, D.C. 20036)

9-21. **International Assoc. of Geomagnetism and Aeronomy**, Kyoto, Japan. (Prof. Rikitake, Earthquake Research Inst., Univ. of Tokyo, 2-11-16, Yayoi, Bunkyo-ku, Tokyo, Japan)

surprising

what you
can do with
our NEW
two-quart
Blendor®!



This new Blendor handles as easily as smaller models, yet holds twice as much. It blends large or small quantities . . . also liquefies, purees, cuts, chops, grates, crumbs, or shreds with perfect results, thanks to its patented cloverleaf shape.

The stainless steel container, cover, and blades; the two-speed, heavy duty motor in its smooth-finish base; the neoprene rubber drive all spell trouble-free performance. This Waring two-quart Blendor is warranted for one year of laboratory use.



Our new six-page catalog tells all about our complete line of Blenders — including explosion-proof models — and accessories. Write for your copy.

Waring Blenders® are unique . . . no wonder we registered the name!

waring

Waring Products Division, Dynamics Corporation of America
New Hartford, Connecticut 06057

Circle No. 40 on Readers' Service Card