

Association Affairs

Hotel Headquarters and Housing, AAAS Washington Meeting

All the complex arrangements for the seventh Washington meeting of the American Association for the Advancement of Science, 26–31, Dec. 1958, are progressing well and on schedule.

The preliminary announcement of this 125th meeting [*Science* 127, 1246 (23 May 1958)] was principally an outline of the 300 or more sessions planned by the 18 AAAS sections and some 91 participating organizations. Additional program details have since come in. In a number of instances, symposia have been expanded to three or four sessions, speakers of national prominence have accepted, and program chairmen have raised their original estimates of expected attendance. Thus, it is increasingly evident that the seventh Washington meeting will be well attended, well balanced in its coverage of the principal fields of science, including astronautics and space medicine, and memorable. Also it will be a pleasant and relatively convenient meeting.

AAAS headquarters and center of the meeting will be the attractive and well-appointed Sheraton-Park Hotel at the intersection of Woodley Road and Connecticut Avenue. Here will be located the AAAS Main Registration-Information Center, the Visible Directory of Registrants, the AAAS Office, the AAAS Pressroom, the AAAS Science Theatre, and the large-scale exhibits of the Annual Exposition of Science and Industry.

The Sheraton-Park's Sheraton Hall comfortably accommodates 3000 persons, yet all can see and hear well because there are no pillars and the acoustics and public-address system are good. This large ballroom, which is situated directly over the Exhibit Hall, will be the site of the AAAS general symposium, *Moving Frontiers of Science III*; the AAAS presidential address (by Laurence H. Snyder) and reception; all of the larger sessions each morning and afternoon; the evening addresses of the United Chapters of Phi Beta Kappa, Society of the Sigma Xi, and the National Geographic Society; and the AAAS Smoker for all registrants. This

or other rooms in the Sheraton-Park will be used for the IGY sessions, the RESA address, the AAAS business sessions, and other events of general interest. A number of the sectional programs, such as those in chemistry, botany, zoology, medical sciences, and geology, in part, will be held in this hotel.

The Shoreham Hotel at the intersection of Calvert Street and Connecticut Avenue, and therefore adjacent to the rear of the Sheraton-Park, will be almost as convenient as the Sheraton-Park for the Visible Directory, Science Theatre, and exhibits. For that reason, many sections and societies have been assigned this hotel as headquarters. Fortunately, by itself, the Shoreham is large enough to house a fair-sized convention. Meeting the preferences of the societies named, the Shoreham will serve as headquarters for the American Society of Zoologists, the Society of Systematic Zoology, other biological groups, and the four science-teaching societies. Guests of the Shoreham, when they attend the general events or visit the exhibits at the Sheraton-Park, need only cross Calvert Street and use the latter hotel's rear or garage entrances.

The Dupont Plaza Hotel, at Dupont Circle where Connecticut and Massachusetts Avenues intersect, is a short bus ride downtown from the Sheraton-Park. It is within easy walking distance of the Mayflower Hotel, which the American Historical Society will use as its headquarters, and thus is particularly convenient for the History of Science Society, which expressed a preference for the Dupont as its headquarters.

The Statler and Sheraton-Carlton hotels, both at 16th and K Streets, are about a mile from the Sheraton-Park; the Washington and Willard hotels, between 15th and 14th Streets on Pennsylvania Avenue, are several additional blocks downtown. These last two hotels are relatively near the Smithsonian Institution. Taxis will be found most convenient for reaching the Sheraton-Park from them. (Few, if any, cities in the United States have more taxis per capita or more moderate rates). Very probably, also, AAAS chartered buses will be used to operate a continuous shuttle service

between the downtown hotels and the Sheraton-Park. The meeting is as compact as possible, with a large majority of sessions at the Sheraton-Park and Shoreham. To provide adequate and comfortable meeting rooms for the remaining sessions, it was necessary to engage additional hotels.

Still other hotels will be used for auxiliary housing. These are the Roosevelt, Sheraton-Carlton, and Windsor Park. A list of the headquarters hotels for each section and participating organization—together with their street addresses—is appended, since it is an obvious convenience for each person attending the meeting to have this information before he applies for room reservations.

Housing

Beginning with this issue, the advertising pages of *Science* will carry, at frequent intervals, announcements of hotel sleeping accommodations and their rate schedules, together with a coupon which should be filled out and sent, *not* to any hotel directly, but to the AAAS Housing Bureau in Washington, D.C.

All applications for hotel rooms will be filled in the order of their receipt. Those who apply early are assured of the hotel of their first choice if the stated desired and maximum rates are within the limits of the printed rate schedules. In Washington, which is accustomed to accommodating conventions and many visitors most of the year, there is an adequate supply of hotel rooms at a wide range of rates. Several hotels have been able to quote special flat rates for their accommodations—a real advantage when rooms do not vary much in size and appointments. In other instances, it is suggested that the *maximum rate*, which you do not wish to exceed, and your *desired rate* both be stated on your coupon. Room expenses usually can be reduced substantially if rooms are shared by two persons or if suites are shared by three or more persons. Also, upon request, most hotels will place comfortable rollaway beds in rooms or suites at \$2.00 or \$2.50 per night.

Registration

Both the technical, or program, sessions and the special sessions are open to all interested persons. Although registration for these is not mandatory, it is expected that all who attend will wish to pay the AAAS registration fee of \$3 and thus contribute a proportionate share of the heavy expenses of the meeting. (The registration fee for the spouse of a registrant, if a second Program Directory is not required, is \$1.00.)

Each registrant receives the book-size General Program-Directory (a valuable

reference on all AAAS activities), convention literature, listing in the Visible Directory of Registrants, and a Convention Badge, which insures all privileges of the meeting. The badge is required for admission to the large-scale exhibits, the AAAS Science Theatre, the presidential address and reception, and the AAAS Smoker; refreshments are served at the last two events.

Advance registration has some decided advantages: delay at the registration desks upon arrival is eliminated; the General Program-Directory, which is sent out by first-class mail early in December, enables one, at leisure, to determine which events and sessions he particularly does not wish to overlook; and one's name is posted in the Visible Directory of Registrants as the meeting opens. (The hotel room can be added later, by the registrant himself, if he wishes.)

An announcement on advance registration and a coupon for it will also be found in the advertising pages of this issue and at intervals hereafter.

Hotels

Note: Societies are grouped in the same sequence of disciplines as the letters of the AAAS sections.

Sheraton-Park (800 rooms), 2660 Woodley Road, N.W.: AAAS; Press; AAAS Committee on the Social Aspects of Science; AAAS Sections C—Chemistry, G—Botanical Sciences, H—Anthropology, N—Medical Sciences; Alpha Chi Sigma, American Association of Clinical Chemists; National Geographic Society; American Society of Plant Physiologists, American Society of Plant Taxonomists, Botanical Society of America; American Society of Photogrammetry, Instrument Society of America; Alpha Epsilon Delta, American Association of Hospital Consultants, American College of Cardiology, American Physiological Society, American Psychiatric Association; Society for Industrial Microbiology, Washington Section; American Geophysical Union, International Geophysical Year, National Academy of Sciences, National Association of Science Writers, National Science Foundation, Scientific Research Society of America, Society of the Sigma Xi, United Chapters of Phi Beta Kappa, Washington Academy of Sciences.

Shoreham (600 Rooms), 2500 Calvert Street, N.W.: AAAS Cooperative Committee on the Teaching of Science and Mathematics; AAAS Sections F—Zoological Sciences, K—Social and Economic Sciences, Nd—Dentistry, Np—Pharmacy, Q—Education; American Society of Ichthyologists and Herpetologists, American Society of Mammalogists, American Society of Zoologists,

Entomological Society of America, Systematic Section, Society of Systematic Zoology; American Society of Naturalists, Association of Southeastern Biologists, Beta Beta Beta Biological Society, Biometric Society, ENAR, Ecological Society of America, Society for the Study of Evolution, Society of General Physiologists; American Economic Association, American Political Science Association, American Society of Criminology, American Sociological Society, American Statistical Association, Association for the Psychiatric Treatment of Offenders, Character Underwriters, Inc., Institute for Research on Crime and Delinquency, Metric Association, National Academy of Economics and Political Science, New York Institute of Public Service Training, New York Institute of Criminology, Pi Gamma Mu; American College of Dentists, American Dental Association, International Association for Dental Research; American Association of Colleges of Pharmacy, American College of Apothecaries, American Pharmaceutical Association, Scientific Section, American Society of Hospital Pharmacists, National Association of Boards of Pharmacy; American Educational Research Association, International Council for Exceptional Children, National Association of Biology Teachers; National Association for Research in Science Teaching, National Science Teachers Association; Academy Conference, Conference on Scientific Manpower, Scientific Manpower Commission, Sigma Delta Epsilon, American Nature Study Society.

Statler (850 rooms), 16th and K Streets, N.W.: AAAS Sections A—Mathematics, B—Physics, D—Astronomy, M—Engineering, P—Industrial Science; Association for Computing Machinery; American Association of Physics Teachers, Chesapeake Section, American Astronautical Society, American Meteorological Society; Astronomical League; Society for General Systems Research; Engineering Manpower Commission; Operations Research Society of America; National Science Foundation.

Washington (375 rooms), 15th Street and Pennsylvania Avenue, N.W.: AAAS Section E—Geology and Geography; Association of American Geographers, Middle Atlantic Division, Geological Society of America, National Speleological Society.

Willard (450 rooms), 14th Street and Pennsylvania Avenue, N.W.: AAAS Sections I—Psychology and O—Agriculture; American Society of Agricultural Engineers, American Society of Civil Engineers; American Society of Agronomy, American Society for Horticultural Science, Gamma Sigma Delta, Society of American Foresters, Soil Conservation

Society of America; American Association of Scientific Workers, Conference on Scientific Communication Problems.

Dupont Plaza (350 rooms), Dupont Circle, N.W.: AAAS Section L—History and Philosophy of Science; History of Science Society, Philosophy of Science Association.

Roosevelt (300 rooms), 2101 16th Street, N.W.

Sheraton-Carlton (250 rooms), 16th and K Streets, N.W.

Windsor Park (150 rooms), 2300 Connecticut Avenue, N.W.

Forthcoming Events

August

17. American College of Hospital Administrators, 24th annual, Chicago, Ill. (ACHA, 620 N. Michigan Ave., Chicago.)

17–21. Health Conf., 7th annual, University Park, Pa. (M. Cashman, Pennsylvania Dept. of Health, P.O. Box 90, Harrisburg.)

18–19. American Astronautical Soc., Western meeting, Palo Alto, Calif. (N. V. Petersen, Lockheed Missile Systems Div., Palo Alto.)

18–20. National Council of Teachers of Mathematics, Greeley, Colo. (M. H. Ahrendt, 1201 16 St., NW, Washington 6.)

18–21. Conservation Education Assoc., 5th annual, Salt Lake City, Utah. (S. D. Mulaik, Biology Dept., University of Utah, Salt Lake City.)

18–21. Heat Transfer, AIChE conf., Evanston, Ill. (F. J. Van Antwerpen, AIChE, 25 W. 45 St., New York 36.)

18–22. Clinical Chemistry Workshop, Houston, Tex. (Division of Clinical Chemistry, Dept. of Biochemistry, Baylor Univ., College of Medicine, Houston.)

18–22. Occupational Medicine and Toxicology, 2nd Inter-American conf., Miami, Fla. (W. B. Deichmann, Dept. of Pharmacology, Univ. of Miami School of Medicine, Coral Gables, Fla.)

18–22. Plant Science Seminar, 35th annual, Big Rapids, Mich. (E. P. Claus, Div. of Pharmacy, Ferris Inst., Big Rapids.)

18–22. Semiconductors, intern. conf., IUPAP, Rochester, N.Y. (D. L. Dexter, Dept. of Physics, Univ. of Rochester, Rochester.)

18–23. New England Assoc. of Chemistry Teachers, 20th summer, Kingston, R.I. (J. A. Martus, College of the Holy Cross, Worcester 10, Mass.)

18–25. Religion in the Age of Science, 5th summer conf., Star Island, N.H. (Institute on Religion in an Age of Science, 280 Newton St., Brookline 46, Mass.)

20–23. Photofluorography, intern. cong., Stockholm, Sweden. (International Cong. of Photofluorography, P.O. Box 5097, Stockholm 5.)

20–27. Australian and New Zealand Assoc. for the Advancement of Science, 33rd cong., Adelaide, Australia. (J. R. A. McMillan, Science House, 157–161 Gloucester St., Sydney.)

20-27. Genetics, 10th intern. cong., Montreal, Canada. (J. W. Boyes, Dept. of Genetics, McGill Univ., Montreal.)

21-23. American Farm Economic Assoc., Winnipeg, Canada. (L. S. Hardin, Dept. of Agricultural Economics, Purdue Univ., Lafayette, Ind.)

21-23. Chemical Organization of Cells, Normal and Abnormal, Madison, Wis. (J. F. A. McManus, Dept. of Pathology, Univ. of Alabama Medical Center, Birmingham.)

21-24. Cenozoic of Western Montana, field conf., Missoula, Mont. (A. E. Wood, Soc. of Vertebrate Paleontology, Dept. of Biology, Amherst College, Amherst, Mass.)

23-25. Rural Sociology Soc., annual,

Pullman, Wash. (H. F. Lionberger, Dept. of Rural Sociology, Univ. of Missouri, Columbia.)

24-28. American Inst. of Biological Sciences, annual, Bloomington, Ind. (H. T. Cox, AIBS, 2000 P St., NW, Washington 6.)

The following 25 meetings are being held in conjunction with the AIBS meetings at Bloomington, Ind.

American Bryological Soc., annual. (Mrs. V. S. Bryan, Botany Dept., Duke Univ., Durham, N.C.)

American Fern Soc., annual. (Miss M. E. Faust, 501 University Pl., Syracuse 10, N.Y.)

American Microscopical Soc., annual.

(D. G. Frey, Dept. of Zoology, Indiana Univ., Bloomington.)

American Phytopathological Soc., 50th anniversary. (W. B. Hewitt, Dept. of Plant Pathology, Univ. of California, Davis.)

American Soc. for Horticultural Science, annual. (R. E. Marshall, Dept. of Horticulture, Michigan State Univ., East Lansing.)

American Soc. of Ichthyologists and Herpetologists, annual. (R. Conant, Philadelphia Zoological Garden, 34th and Girard Ave., Philadelphia 4, Pa.)

American Soc. of Limnology and Oceanography. (B. H. Ketchum, Woods Hole Oceanographic Inst., Woods Hole, Mass.)

American Soc. of Naturalists. (B. Wallace, Long Island Biological Assoc., Cold Spring Harbor, N.Y.)

American Soc. of Parasitologists, annual. (P. E. Thompson, Research Div., Parke, Davis & Co., Detroit 32, Mich.)

American Soc. of Plant Physiologists, annual. (G. R. Noggle, Dept. of Botany, Univ. of Florida, Gainesville.)

American Soc. of Plant Taxonomists. (R. F. Thorne, Botany Dept., State Univ. of Iowa, Iowa City.)

American Soc. of Zoologists. (S. Crowell, Dept. of Zoology, Indiana Univ., Bloomington.)

Biometric Soc., EN. R. (T. W. Horner, General Mills, Inc., 400 Second Ave., S., Minneapolis 1, Minn.)

Botanical Soc. of America, annual. (H. C. Bold, Dept. of Botany, Univ. of Texas, Austin 12.)

Ecological Soc. of America. (J. E. Cantlon, Dept. of Botany and Plant Pathology, Michigan State Univ., East Lansing.)

Mycological Soc. of America, annual. (E. S. Bencke, Dept. of Botany and Plant Pathology, Michigan State Univ., East Lansing.)

National Ass'n. of Biology Teachers. (P. Fordyce, Broad Ripple High School, Indianapolis, Ind.)

Nature Conservancy. (G. B. Fell, 4200 22 St., NE, Washington 18.)

Phycological Soc. of America, annual. (W. A. Daily, Dept. of Botany, Butler Univ., Indianapolis 7, Ind.)

Potato Assoc. of America, annual. (R. V. Akeley, Crops Research Div., USDA, Plant Industry Station, Beltsville, Md.)

Society for Industrial Microbiology, annual. (C. L. Porter, Dept. of Biological Sciences, Purdue Univ., West Lafayette, Ind.)

Society of Protozoologists, annual. (N. D. Levine, College of Veterinary Medicine, Univ. of Illinois, Urbana.)

Society for the Study of Development and Growth. (R. O. Erickson, Dept. of Botany, Univ. of Pennsylvania, Philadelphia 4.)

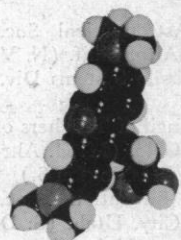
Society of Systematic Zoology. (R. E. Blackwelder, Box 500, Victor, N.Y.)

Tomato Genetics Cooperative. (E. C. Stevenson, Horticulture Dept., Purdue Univ., West Lafayette, Ind.)

24-29. Atmospheric Diffusion and Air Pollution, intern. symp., Oxford, England. (F. N. Frenkel, Applied Physics Lab., Johns Hopkins Univ., Silver Spring, Md.)

24-29. Mental Health, world federation,

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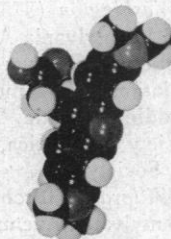


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11th annual, Vienna, Austria. (Miss E. M. Thornton, World Federation for Mental Health, 19 Manchester St., London, W.1, England.)

24-30. Astronautical Cong., 9th intern., Amsterdam, Netherlands. (A. G. Haley, International Astronautical Federation, 1735 DeSales St., Washington.)

24-30. Prehistoric and Protohistoric Science, 5th intern. cong., Hamburg, Germany. (Büro des Internationalen Kongresses für Vor- und Frühgeschichte, c/o Fremdenverkehrs- und Kongresszentrale, Hamburg 1, Bieberhaus, Hachmannplatz.)

25-28. Institute of Mathematical Statistics, annual, Cambridge, Mass. (G. E. Nicholson, Jr., Dept. of Statistics, Univ. of North Carolina, Chapel Hill.)

25-28. Mathematical Assoc. of America, 39th summer, Cambridge, Mass. (H. M. Gehman, Univ. of Buffalo, Buffalo 14, N.Y.)

25-29. Infrared Spectroscopy Inst., annual, Nashville, Tenn. (J. R. Lawson, Fisk Univ., Nashville 8.)

25-29. Electronic Properties of Metals at Low Temperatures, IUPAP colloquium, Geneva, N.Y. (M. D. Fiske, General Electric Co., P.O. Box 1088, Schenectady, N.Y.)

25-30. American Mathematical Soc., 63rd summer, Cambridge, Mass. (AMS, 190 Hope St., Providence 6, R.I.)

27-29. American Sociological Soc., annual, Seattle, Wash. (Miss M. W. Riley, ASS, New York Univ., Washington Sq., New York 3.)

27-29. Diseases in Nature Communicable to Man, 13th annual intern. Northwest conf., Hamilton, Montana. (W. L. Jellison, National Microbiological Inst., Rocky Mountain Laboratory, USPHS, Hamilton.)

27-3. British Assoc. for the Advancement of Science, Glasgow, Scotland. (BAAS, Burlington House, London, W.1, England.)

28-2. Biometric Soc., ENAR, Ottawa, Ont., Canada. (T. W. Horner, General Mills, Inc., 400 Second Ave., S., Minneapolis 1, Minn.)

28-3. Combustion Symp., 7th intern., London and Oxford, England. (Combustion Inst., 936A Union Trust Bldg., Pittsburgh 19, Pa.)

31-6. Housing and Town Planning, 24th cong., Liège, Belgium. (International Federation for Housing and Town Planning, Parkhotel, Molenstraat 53, The Hague, Netherlands.)

31-8. Corpuscular Photography Colloquium, 2nd intern. (by invitation), Montreal, Canada. (P. Demers, Institut de Physique, Université de Montreal, P.Q.)

September

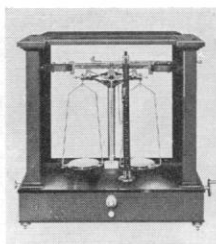
1-6. Biochemistry, 4th intern. cong., Vienna, Austria. (O. Hoffmann-Ostenhof, 1, Chemisches Institut der Universität, Währingerstrasse 42, Vienna IX.)

1-7. Psychotherapy, intern. cong., Barcelona, Spain. (M. de la Cruz, Clinica Psiquiatrica Universitaria, Facultad de Medicina, Barcelona.)

1-9. Analogy Computation, 2nd intern., Strasbourg, France. (F. H. Raymond, 138 Boulevard de Verdun, Courbevoie, Seine, France.)

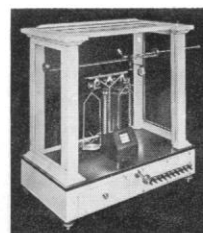
1-13. Peaceful Uses of Atomic Energy,

18 JULY 1958



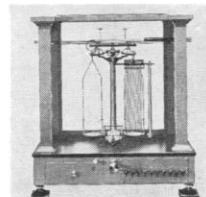
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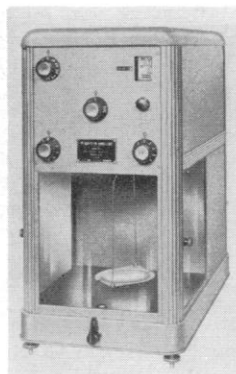
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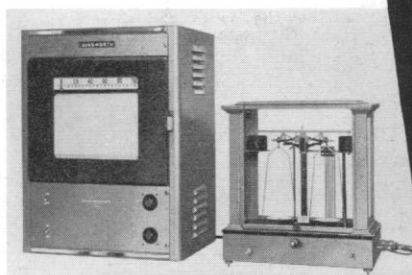
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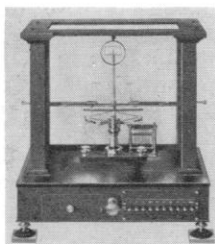


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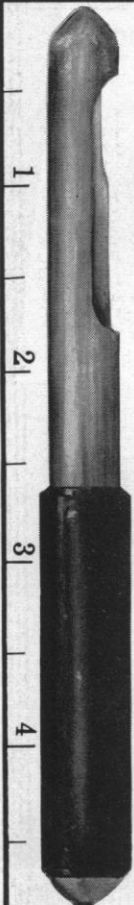
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2nd intern. conf., Geneva, Switzerland. (L. D. P. King, Atomic Energy Commission, Washington 25.)

2-4. Allergy, 4th European cong., London, England. (British Assoc. of Allergists, St. Mary's Hospital, London, W.2.)

2-4. Vertebrate Phylogeny Symp., Soc. of Vertebrate Paleontology and Soc. for the Study of Evolution, Ann Arbor, Mich. (J. T. Gregory, Peabody Museum, Yale Univ., New Haven, Conn.)

2-5. Alaskan Science Conf., 9th, College. (R. L. Rausch, Alaska Div., AAAS, Box 960, Anchorage, Alaska.)

2-5. American Physiological Soc., 10th autumn, London, Ontario, Canada. (APS, 9650 Wisconsin Ave., Washington 14.)

2-6. Engineering Societies, Pan American Federation, 5th, Montreal, Canada. (L. A. Wright, Engineering Inst. of Canada, 2050 Mansfield St., Montreal 2.)

2-6. Glaucoma, intern. symp., Liège, Belgium. (R. Weekers, Clinique Ophtalmologique, Hôpital de Bavière, Liège.)

3-5. Cryogenic Engineering Conf., annual, Cambridge, Mass. (K. D. Timmerhaus, Chemical Engineering Dept., Univ. of Colorado, Boulder.)

3-6. Blood Transfusion, 7th intern. cong., Rome, Italy. (G. Marinone, Clinica Medica, Policlinico, Pavia, Italy.)

3-10. Cybernetics, 2nd intern. cong., Namur, Belgium. (Association Internationale de Cybernetique, 13, rue Basse-Marcelle, Namur.)

4-5. Air Pollution, 2nd intern. conf., New York, N.Y. (American Soc. of Mechanical Engineers, 29 W. 39 St., New York 18.)

4-6. American Political Science Assoc., St. Louis, Mo. (E. M. Kirkpatrick, APSA, 1726 Massachusetts Ave., NW, Washington 6.)

4-6. Calorimetry Conf., 13th annual, Lemont and Chicago, Ill. (D. H. Andrews, Dept. of Chemistry, Johns Hopkins Univ., Baltimore, Md.)

5-10. Formal Deductive Systems in Mathematics and in Natural Science, symp., Brussels, Belgium. (International Union for the History and Philosophy of Science, 4, rue Thenard, Paris 5^e, France.)

5-13. Tropical Medicine and Malaria, 6th intern. cong., Lisbon, Portugal. (M. R. Pinto, Instituto de Medicina Tropical, Lisbon.)

6-12. Pharmaceutical Sciences, 18th intern. cong., Brussels, Belgium. (J. W. Birza, 196 Bilderdijkstraat, Amsterdam W. Netherlands.)

7-11. Diseases of the Chest, 5th intern. cong., Tokyo, Japan. (M. Kornfeld, American College of Chest Physicians, 112 Chestnut St., Chicago 11, Ill.)

7-12. Laurentian Hormone Conf., AAAS, annual, Blaney Park, Mich. (G. Pincus, 222 Maple Ave., Shrewsbury, Mass.)

7-13. Hematology, 7th intern. cong., Rome, Italy. (S. Haberman, Baylor Univ. Hospital, 3500 Gaston Ave., Dallas, Tex.)

7-20. Industrial Chemistry, 31st intern. cong., Liège, Belgium. (Society of Industrial Chemistry, 28, rue Saint Dominique, Paris 7^e, France.)

8-12. Spectroscopy Colloquium, 7th Intern., Liège, Belgium. (Association des Ingénieurs de l'Université de Liège, 22, rue Forgeur, Liège.)

8-13. International Council of Aeronautical Sciences, Madrid, Spain. (R. R. Dexter, Inst. of Aeronautical Sciences, 2 E. 64 St., New York 21.)

8-17. Sociology, 18th intern. cong., Nürnberg, Germany. (International Inst. of Sociology, Findelgasse 7-9, Nürnberg, Germany.)

9-11. Engineering Meteorology, 2nd natl. conf., Ann Arbor, Mich. (K. C. Spengler, American Meteorological Soc., 3 Joy St., Boston 8, Mass.)

11-19. Conservation of Nature and Natural Resources, 6th general assembly, Athens and Delphi, Greece. (International Union for Conservation of Nature and Natural Resources, 31, rue Vautier, Brussels, Belgium.)

13-17. Bronchoesophagology, 7th intern. cong., Kyoto, Japan. (C. L. Jackson, 3401 N. Broad St., Philadelphia 40, Pa.)

14-20. Ceramics Cong., 6th intern., Wiesbaden, Germany. (Sekretariat des VI Internationalen Keramischen Kongresses, Reuterstrasse 235, Bonn/Rh., Germany.)

14-21. Cardiology, 3rd world cong., Brussels, Belgium. (F. Van Dooren, 80, rue Mercelis, Brussels.)

15-19. Instrument-Automation Conf., 13th annual, Philadelphia, Pa. (H. S. Kindler, Instrument Soc. of America, 313 Sixth Ave., Pittsburgh 22, Pa.)

15-20. Agriculture, European Confederation 10th anniversary, Vienna, Austria. (European Confederation of Agriculture, Pestalozzistrasse 1, Brugg, Argovie, Switzerland.)

15-20. Carboniferous Stratigraphy and Geology, 4th intern. cong., Heerlen, Netherlands. (Secretary, 4th Carboniferous Cong., Geological Bureau, Akerstraat 86-88, Heerlen.)

16-20. Nuclear Electronics, intern. symp., Paris, France. (Colloque Electronique Nucléaire, 10, avenue Pierre-Larousse, Malakoff (Seine), France.)

16-24. Glacier Movement Symp., Chamonix, France. (International Assoc. of Scientific Hydrology, 61, rue de Ronces, Gentrugge, Belgium.)

21-25. Differential Anthropology, 5th intern. cong., Amsterdam, Netherlands. (R. A. M. Bergman, Royal Tropical Inst., Linnaeusstraat 2A, Amsterdam.)

21-28. Poultry Science, 11th world cong., Mexico, D.C., Mexico. (E. Karpoff, Agricultural Marketing Service, USDA, Washington 25.)

22-24. Standards Engineers Soc., 7th annual, Philadelphia, Pa. (Standards Engineers Soc., Box 281, Camden 1, N.J.)

22-25. Scientific Instruments of the 16th to the 19th Century, symp., Frankfurt/Main, Germany. (International Union for the History and Philosophy of Science, 4, rue Thenard, Paris 5^e, France.)

22-27. High-Speed Photography, 4th intern. cong., Cologne, Germany. (Royal Photographic Soc., 16 Princes Gate, London, S.W.7, England.)

23-25. Fat Research, 3rd intern. cong., Seville, Spain. (J. M. Martinez, Instituto de la Grasa, Avenida de Heliópolis, Seville.)

23-30. Rheology, 3rd intern. cong., Bad Oeynhausen, Germany. (R. S. Marvin, Rheology Section, Natl. Bureau of Standards, Washington 25.)