Conley, ACHA, 620 N. Michigan Ave., Chicago 11, Ill.)

15–17. American Meteorological Soc., Honolulu, Hawaii. (K. C. Spengler, AMS, 3 Joy St., Boston 8, Mass.)

15–17. Geophysical Soc. of Hawaii, Honolulu. (L. Eber, Pineapple Research Inst., Honolulu.)

16–17. Industrial Hygiene Foundation, 20th annual, Pittsburgh, Pa. (C. R. Walmer, IHF, Mellon Inst., Pittsburgh.)

16–18. Soc. for Experimental Stress Analysis, Chicago, Ill. (W. M. Murray, SESA, Box 168, Cambridge 39, Mass.)

17–19. American Anthropological Assoc., Boston, Mass. (W. S. Godfrey, Jr., Logan Museum, Beloit College, Beloit, Wis.)

18–19. American Mathematical Soc., Knoxville, Tenn. (E. G. Begle, Yale Univ., New Haven 11, Conn.)

18–19. North Carolina Science Fair Work Conf., Greensboro. (D. E. Large, Science Fair Program, P.O. Box 117, Oak Ridge, Tenn.)

22–23. National Council of Geography Teachers, Indianapolis, Ind. (I. C. Robertson, State Teachers College, Valley City, N.D.)

22–25. International Cong. on Documentation of Applied Chemistry, 1st, London, Eng. (Cong. Committee, 56 Victoria St., London, S.W.1.)

25–26. American Mathematical Soc., Milwaukee, Wis. (E. G. Begle, Yale Univ., New Haven 11, Conn.)

25–26. American Physical Soc., Chicago, Ill. (K. K. Darrow, Columbia Univ., New York 27.)

25–26. American Soc. of Animal Production, annual, Chicago, Ill. (W. M. Beeson, Animal Husbandry Dept., Cornell Univ., Ithaca, N.Y.)

27–30. American Inst. of Chemical Engineers, Detroit, Mich. (F. J. Van Antwerpen, AIChE, 25 W. 45 St., New York 36.)

28–1. White House Conf. on Education, Washington, D.C. (C. Pace, Director; Comm. for White House Conf. on Education; South Health, Education and Welfare Bldg.; Washington 25.)

29–2. American Medical Assoc., clinical, Boston, Mass. (G. F. Lull, AMA, 535 N. Dearborn St., Chicago 10, Ill.)

29–2. Entomological Soc. of America, Cincinnati, Ohio. (R. H. Nelson, 1530 P St., NW, Washington 5.)

December

2. American Alpine Club, annual, New York, N.Y. (J. C. Oberlin, 909 Leader Bldg., Cleveland 14, Ohio.)

2–3. American Federation for Clinical Research, Eastern, Philadelphia, Pa. (C. R. Shuman, Temple Univ. Hospital, Broad and Ontario Sts., Philadelphia 40, Pa.)

2–3. Oklahoma Acad. of Science, Norman. (D. E. Howell, Dept. of Entomology, Oklahoma A. & M. College, Stillwater.)

2–4. American Psychoanalytic Assoc., New York, N.Y. (J. N. McVeigh, 36 W. 44 St., New York 36.)

4. American Acad. of Dental Medicine, 10th mid-annual, New York, N.Y. (G. J. Witkin, 45 South Broadway, Yonkers 2, N.Y.)

8–10. Florida Acad. of Sciences, Miami. (R. A. Edwards, Geology Dept., Univ. of Florida, Gainesville.)

9–10. Assoc. for Research in Nervous and Mental Disease, 35th annual, New York, N.Y. (C. C. Hare, 710 W. 168 St., New York 32.)

9–10. Texas Acad. of Science, annual, Waco. (G. P. Parker, P.O. Box 7488, College Station, Texas.)

9–13. American Acad. of Optometry, Chicago, Ill. (C. C. Koch, 1502 Foshay Tower, Minneapolis 2, Minn.)

10–16. Nuclear Cong. and Atomic Exposition, Cleveland, Ohio. (A. F. Denham, 931 Book Bldg., Detroit 26, Mich.)

10–16. Radiological Soc. of North America, Inc., Chicago, Ill. (D. S. Childs, Sr., 713 East Genesee St., Syracuse 2, N.Y.)

11–14. American Soc. of Agricultural Engineers, Chicago, Ill. (F. B. Lanham, ASAE, St. Joseph, Mich.)

11–14. American Soc. of Refrigerating Engineers, New York, N.Y. (R. C. Cross, ASRE, 234 Fifth Ave., New York 1.)

15–17. Acoustical Soc. of America, Providence, R.I. (W. Waterfall, ASA, 57 E. 55 St., New York 22.)

16–21. Interamerican Cong. of Psychology, 3rd, Austin, Tex. (W. Holtzman, Univ. of Texas, Austin.)

(*See 16 September issue for comprehensive list*)

Equipment News

■ ELECTRONIC COLOR MICROSCOPE developed by CBS Laboratories has magnifying power sufficient to project images of cancer cells to a diameter of 7½ in., red corpuscles to 5 in. in size, and the typhoid bacillus to ½ in. The system enables microscopic specimens, living or dead, to be enlarged and projected electronically on a 6-ft screen with resultant images many times brighter than those produced by conventional optical methods. It also permits the transmission of such images via the cable and microwave facilities of television to distant points. The new microscope is expected to assist scientists in the study of polarization and dark-field and other phenomena heretofore obscure because of their sensitivity to light. The new projection system was demonstrated at the annual meeting of the American Medical Association in Atlantic City, N.J. (Columbia Broadcasting System, Inc., Dept. Sci., 485 Madison Ave., New York 22.)

■ AIR-WELL BATH for detection of free and corrosive sulfur compounds in aviation gasoline, motor gasoline, cleaners' solvent, fuel oil, and certain other petroleum products consists of a constant-temperature bath and a constant-level device with a steam-tight cover and four air wells. Each air well has a glass condenser mounted on a cork disk. Cover construction is stainless steel; fittings are chrome plated. Thermostatic control, heater, and wiring are mounted in an accessible control compartment. (Modern Laboratory Equipment Co., Inc., Dept. Sci., 1809 First Ave., New York 28.)

■ NEW CHEMICALS available from Bios Laboratories include the following: 4-aminopyridine, $C_5H_6N_2$; azuric acid, $C_4H_5N_5O_3$; 9-bromophenanthrene, $C_{14}H_9Br$; cetylbenzene, $C_{22}H_{38}$; DL-chlorosuccinic acid, $C_4H_5O_4Cl$; 2,4-dimethylthiazole, C_5H_7NS; ethyl pyruvate, $C_5H_8O_3$; L-hydroxyanthraquinone, $C_{14}H_8O_3$; *p*-iodophenol, C_6H_5IO; and propiolic acid, $C_3H_2O_2$. (Bios Laboratories, Inc., Dept. Sci., 17 W. 60 St., New York 23.)

■ NUCLEAR INSTRUMENT CATALOG that describes radiation measuring equipment, radiochemicals, and accessories for medical, industrial, and research applications has been released by the Nuclear Instrument and Chemical Corp. Photographs and descriptions of scalers, count rate meters, portable instruments, and proportional and scintillation counters, as well as a radiochemical price list, are included. Catalog P. (Nuclear Instrument and Chemical Corp., Dept. Sci., 229 W. Erie St., Chicago 10, Ill.)