nuclear fuel, especially if the dominant role of nuclear weapons in the market is eventually reduced.

Since my article was written several studies and proposals for plants in the United States and England have confirmed or even exceeded my expectations. Furthermore, as I am sure Barnea knows, we have just had a rate increase in New York, and more are to come. Kolin's "up-for-one and down-for-theother" may well be upon us.

JOHN E. ULLMANN Department of Industrial Engineering, Columbia University, New York

Meetings

Forthcoming Events

August

11–13. International Mathematical Union, 3rd general assembly, St. Andrews, Scotland. (F. Smithies, Mathematical Inst., 16 Chambers St., Edinburgh 1, Scotland.)

11-16. Occupational Therapists, World Federation's 2nd intern. cong., Copenhagen, Denmark. (Mrs. I. Worsoe, Hvidklovervej 10, Aarhus, Denmark.) 12-13. Economic Botany Conf., New





specifications: 14" x 87%" cast-aluminum body; built-in magnifier; spotlighted stage; 100-w cartridge heater with controllable output; 115 volt 60 cycle AC. range:

20° to 300° C thermometer calibrated in 1° C divisions.

\$125 EACH Ready to Plug in

with the **FISHER-JOHNS** melting point apparatus

The Fisher-Johns apparatus has set a new standard of safety and convenience in determining melting points. The entire unit is compact, its controls simplified and readily accessible. The built-in viewing magnifier and illuminated stage expedite readings. Accuracy of the Fisher-Johns instrument is 1° to 2° C without calibration. By calibrating with a set of known melting point standards, accuracy to within 0.5° is possible.

As for versatility . . . the Fisher-Johns apparatus can also be used as a micro hotplate, ideal for micro evaporations and for preparing small amounts of organic compounds. B-64b



SHER SCIENTIFIC America's Largest Manufacturer-Distributor of Laboratory Appliances & Reagent Chemicals IN THE U.S.A. Chicago **Boston** Cleveland Buffalo Detroit Charleston, W.Va. New York

IN CANADA Philadelphia Edmonton Pittsburgh St. Louis Montreal Washington Toronto

139 Fisher Building Pittsburgh 19, Pa.

York, N.Y. (D. J. Rogers, New York Botanical Garden, Bronx Park, New York 58.)

13-15. Electronic Standards and Measurements Conf., Boulder, Colo. (J. F. Brockman, National Bureau of Standards, Boulder.)

13-15. Industrial Applications of X-ray Analysis, 7th annual conf., Denver, Colo. (W. M. Mueller, Metallurgy Div., Denver Research Inst., University of Denver, Denver 10.)

13-19. Seaweed Symposium, 3rd Intern., Galway, Ireland. (C. O. hEocha, Chemistry, Department, University College, Galway.)

13-20. Insect Pathology and Biological Control, intern. conf., Prague and Smolenica, Czechoslovakia. (J. Weiser, Inst. of Biology, Nacvicisti 2, Prague XIX, Czechoslovakia.)

13-20. International Astronomical Union, 10th general assembly, Moscow, U.S.S.R. (P. Th. Oosterhoff, IAU, Leiden Observatory, Leiden, Netherlands.) 15-20. World Medical Assoc., 12th gen-

eral, Copenhagen, Denmark. (World Medical Assoc., 10 Columbus Circle, New York 19.)

17. American College of Hospital Administrators, 24th annual, Chicago, Ill. (ACHA, 620 N. Michigan Ave., Chicago 11.)

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.)

18-21. 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 25.)

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.)

(See issue of 20 June for comprehensive list)

96