



Our man works for you in your plant

As one of Votator's field engineers, Fred Heina has the responsibility for checking out, starting up and testing every Votator deodorizing system that we sell, making certain that it operates precisely as it should.

Even more important, it's his job to work with your personnel . . . instructing them in the correct operation and care of the system to assure years of economical production and consistent product quality.

You get this kind of personal, on-the-spot service with any Votator deodorizer you buy . . . either semi-continuous or fully continuous.

If you'd like more information about this sensible Votator approach to your deodorizer needs, just phone or write us at Votator Division, Chemetron Corporation, Louisville, Kentucky 40201.

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Also . . . THERMEX® High Frequency Dielectric Heating Equipment

Votator® PROCESSING EQUIPMENT
ANOTHER **CHEMETRON** PRODUCT
TRADEMARK

• AOCs Nominations . . .

(Continued from page 52A)

R. T. O'CONNOR (1945):

Chief, Cotton Physical Properties Laboratory, Southern Utilization R & D Division, USDA, ARS, New Orleans, La. BS, Geo. Washington University, Washington, DC, 1937. AOCs: Spectroscopy 1946-62, Chm., 1953-62; Oil Color, 1951-62; Journal Comm., 1952-55, 1958-62; Associate Editor, 1954-; National Prog. Comm., 1957-; Instrumental Techniques, 1962-; Chm., 1962-; Uniform Methods Comm., 1962; Program Chm., New Orleans Convention, 1957, 1959; General Chm., New Orleans Convention 1962; Governing Board, 1963-64, Meetings-Study Comm., 1964-; Exhibits Policy Comm., 1964-.

R. A. REINERS (1948):

Section Leader, Basic and Applied Research, Corn Products Co., Moffett Technical Center, Box 345, Argo, Ill. AB, Columbia University, 1939; MS, University of Michigan, 1942. AOCs: Abstracts Comm., 1950-53; Abstracts Editor, 1954-; Short Course Prog. Comm., 1960; Chi. Conv. Program Chm., 1964; Chi. Conv. General Chm., 1967; Exhibits Policy Comm., 1965-; Secretary, North Central Sect., 1965; Vice President, North Central Sec., 1966.

GEORGE ROUSER (1960):

Head, Section on Lipid Research, City of Hope Medical Center, Duarte, Calif. BS, magna cum laude, Chemistry and Biology, Southwestern University, Georgetown, Texas, 1944; PhD, Biochemistry, University of Rochester School of Medicine and Dentistry, Rochester, N.Y., 1952; Postdoctorate Fellow, University of Rochester School of Medicine and Dentistry, 1952-54; US Army Corps of Engineers, 1944-47; Research Chemist, Vanderbilt & Meharry Medical Schools, Nashville, Tenn., 1947-49; research in lipid chemistry and metabolism, neurochemistry, neuropathology, hereditary metabolic diseases of lipid metabolism. AOCs: National Program and Planning Comm., 1960-62; Chm., Biochemistry and Nutrition Comm., 1962; Educ. Comm., 1962-; Journal Comm., 1964-; Advertising Comm., 1964-; Member of Informal Comm. for the Establishment of AOCs Award in Lipid Chemistry, 1963; Chm., Awards Nomination Comm., 1963; Awards Coordination Comm., 1965, Chm., 1966-67; Chm., Biochemical Methods Comm., 1963-; International Relations Comm., 1963-; Program Chm. 1963 symposium "Special Methods in Lipid Chemistry," 1964 summer program "Quantitative Methodology in Lipid Research," 1965 symposium "Glycolipids and the Nervous System," 1966 symposium "Interdisciplinary Aspects of Lipid Research"; Co-Chm., 1965 Pomona and Milan Short Courses on Lipid Methodology, 1966 Short Course on TLC; Assistant to General Chm., 1966 Los Angeles Meeting; Editor, Letters to the Editor, JAOCS 1964-; Editor, Short Communications JAOCS and Lipids, 1965-; Bond Award, 1963.

IFT Minneapolis Meeting Inviting to Food Specialists

Over 3000 food professionals, representing industry, research, government and education will be present at the 27th Annual Meeting and Industrial & Technical Exhibit of the Institute of Food Technologists in Minneapolis, Minnesota, from May 14-19. Topics of the regular technical program, special symposia, and forums will include new product development, quality control, engineering, packaging, production, sanitation, ingredients, instruments and instrumentation, and automation as related to foods today and those of the future. Visitors will also have the opportunity to view more than 200 exhibition booths. For further information, contact C. L. Willey, Executive Director, IFT, Suite 2120, 221 N. LaSalle St., Chicago, Ill.