

Ganucheau and Hopper Honored

Two distinguished members of the American Oil Chemists' Society have been elected to honorary membership by mail ballot of November 22, 1963. They are J. J. Ganucheau (1918) and T. H. Hopper (1936).

As a member of long standing, Mr. Ganucheau's work has been an important influence on the Society's growth and leadership in the fats and oils industry. He was elected 3rd Vice President, 1936-37; 2nd Vice President, 1942-43; member of the Governing Board, 1954-57. In addition to his appointment as General Chairman of the New Orleans Annual Spring Meeting several times and as New Orleans Representative, 1947-63, he has actively served on the following committees: Advertising, Uniform Methods, Crude Mill Op., Refining, Soaps in Refined Oils and Soapstock. He is retired from the Wesson Div., Hunt Foods & Industries, Inc., and lives in New Orleans.



T. H. Hopper

Mr. Hopper has contributed untiringly to the activities of the Society and held the following elected offices: Presi-



J. J. Ganucheau

THE POPE TESTING LABORATORIES Analytical Chemists

2618½ Main

P.O. Box 903

Dallas, Tex.

dent, 1956-57; Vice President, 1955-56; Secretary, 1951-54; member of the Governing Board, 1949-57. He saw active duty on the following AOCS committees: Membership, Nomination and Election, Convention Manual, By-Laws Revision, Emeritus Membership, Check Sample, New Orleans Meeting, Soybean Analysis, Uniform Methods and Editor of Analytical Methods. He is retired from the Southern Regional Laboratory and resides at Highbee, Mo.

Other honorary members of the Society are: H. L. Roschen, Forrest Park, Ill.; J. J. Vollertsen, Chicago, Ill.; and A. S. Richardson, Cincinnati, Ohio.

High Resolution NMR Spectroscopy Institute Scheduled for June 22-26

An Institute in High Resolution Nuclear Magnetic Resonance Spectroscopy will be held at Canisius College, Buffalo, N. Y., June 22-26, 1964.

The lecture session, intended as an introduction to NMR Spectroscopy, will be presented by N. F. Chamberlain, Humble Oil & Refining Co. L. F. Johnson, Varian Associates, will also lecture and participate in work sessions.

A theoretical section will be presented simultaneously with the elementary group, under the direction of Lawrence Colebrook, University of Rochester.

Tuition is \$100. For additional information, write Dr. H. A. Szymanski, Chemistry Dept., Canisius College, Buffalo 8, N. Y.

AOCS Neutral Oil Procedure for Marketing 1963 Soybean Crop

(AOCS Method Ca 9F-57, Revised 1963)

May we send you a proposal for the setup for the neutral oil test? We understand that the neutral oil test may be used in marketing the 1963 soybean crop. Scientific Products stocks all the materials needed for this test—whatever you require . . . chromatographic columns, alumina, solvents, fume hoods or other apparatus . . . S/P will be glad to assist you. If a fume hood is in your plan, we'd like to recommend the new Labconco fiberglas fume hoods—available in 47" and 70" sizes. They're easy to install and an excellent value. Many are already in use in various laboratories throughout the country.

To aid your laboratory Scientific Products has 16 distributing warehouses located throughout the United States for prompt, efficient service in your area.

May we send you an individualized proposal on setting up the neutral oil test in your laboratory? To evaluate the plan best suited to your requirements we need to know the approximate number of tests run annually in your laboratory and the number of sets of chromatographic glassware you plan to install. Please direct your inquiries to John McConnell, Vice President, Scientific Products, at our general office address shown below.



scientific products

DIVISION OF AMERICAN HOSPITAL SUPPLY CORPORATION
GENERAL OFFICES: 1210 LEON PLACE, EVANSTON, ILLINOIS