

NEWS

Fall Meeting Speakers Will Include Two From Overseas

A PARTIAL list of papers to be presented at the 26th annual fall meeting of the American Oil Chemists' Society at the Netherland Plaza hotel, Cincinnati, O., October 20-22, 1952, is announced by the program chairman, R. C. Stillman. No technical program has been planned for Tuesday afternoon, October 21, as trips will be made to the Emery Industries factory and to the new Miami Valley laboratories of Procter and Gamble. Other trips may be arranged by individuals through the convention committee, of which N. A. Ruston is chairman.



R. C. Stillman

While not complete (as of August 18), the technical program will contain papers of wide and varied interests. There will be at least two speakers from foreign countries: J. A. De Smet of Antwerp, Belgium, on some phase of solvent extraction, and K. E. Murray of the division of industrial chemistry of the Commonwealth Scientific and Industrial Research Organization, Melbourne, Australia, on some phase of his work on the studies of waxes. Additional papers will be given as follows:

Acetylenic Compounds. I. The Dehydrohalogenation Reactions by Sodamide in Liquid Ammonia, by N. A. Khan, University of Minnesota, Hormel Institute, Austin, Minn.

Application of Urea Complexes in the Purification of Fatty Acids, Esters, and Alcohols. II. Oleic Acid and Methyl Oleate from Olive Oil, by Daniel Swern and Wilfred E. Parker, Eastern Regional Research Laboratory, Philadelphia, Pa.

III. Concentrates of Natural Linoleic and Linolenic Acids.

A Study of the Ultraviolet Absorption Produced by Alkali-Isomerized Fatty Acids, by Joseph McLaughlin Jr., Biochemistry Department, Walter Reed Army Medical Center, Washington, D. C.

The Decomposition Products and the Organoleptic Characteristics of the Polymers Formed During the Autoxidation of Ethyl Linoleate, by S. S. Chang and F. A. Kummerow, University of Illinois, Urbana, Ill.

The Volatile Decomposition Products Isolated from the Polymers Formed During the Autoxidation of Ethyl Linoleate, by Ogden C. Johnson and F. A. Kummerow, University of Illinois, Urbana, Ill.

A Rapid Dielectric Method for Determining the Oil Content of Soybeans, by Haward Hunt, U.S.D.A., Beltsville, Md.

A Method for the Determination of Linoleic Acid and Conjugated Dienoic Acids in Materials Containing Eleostearic Acids, by R. T. O'Connor, Dorothy C. Heinzelman, F. C. Paek, and R. W. Planck, Southern Regional Research Laboratory, New Orleans, La.

The Importance of Chromaticity in the Evaluation of Whiteness, by J. M. Lambent and H. Hemmendinger, General Aniline and Film Company, Easton, Pa.

Effects of Non-Rinsing in Home Laundering with New-Type Detergents, by F. O. J. Russell and William W. Niven Jr., Midwest Research Institute, Kansas City, Mo.

New Method for Hydroxylating Long Chain Unsaturated Fatty Acids, Esters, Alcohols, and Hydrocarbons, by H. B. Knight, R. E. Koos, and Daniel Swern, Eastern Regional Research Laboratory, Philadelphia, Pa.

Microspectrophotometric Method for Determining Polyunsaturated Fatty Acid, by S. F. Herb and R. W. Riemschneider, Eastern Regional Research Laboratory, Philadelphia, Pa.

Pilot-Plant Application of Filtration-Extraction to Rice Bran, by A. V. Graci Jr., C. G. Reuther Jr., P. H. Eaves, L. J. Molaison, and J. J. Spadaro, Southern Regional Research Laboratory, New Orleans, La.

Other papers covering urea complexes, autoxidation in fats, analysis of fats, and the evaluation of detergents and shortenings have been offered, but exact titles are not available yet. More information will be published in the October issue, together with times of delivery.

REGISTRATION for the meeting will be from 1 to 6 p.m., Sunday, October 19, from 8:30 a. m. to 4:30 p. m. Monday and Tuesday, and from 8:30 a. m. to 12 noon Wednesday. Sunday registration is planned for those arriving early for committee and Governing Board meetings and any others on hand.

Reservations for rooms should be made direct with the hotels: Netherland Plaza and Terrace Plaza. Five hundred rooms have been set aside.

The banquet will be held in the Netherland Plaza's Pavilion Caprice, and the entertainment of the ladies is under the direction of Mrs. Procter Thomson. She indicates that there will be a luncheon and tour of Cincinnati Monday; a boat ride Tuesday to view the Ohio and Kentucky hills in their fall coloring; and optional trips Wednesday around Cincinnati. The Monday evening affair, "Over the Rhine," will be arranged for men and women. Women may also attend the Tuesday afternoon industrial trips.

A large number of exhibitors will show the newest in laboratory equipment and chemicals.

The Governing Board and various technical and administrative committees will meet on Sunday, the 19th. There will also be meetings of various groups during the three days of the convention.

New Members

Active

Szu Shiang Chang, instructor, University of Illinois, Urbana, Ill.
Frank P. Greenspan, group leader—Organics, Buffalo Electro-Chemical Company Inc., Buffalo, N. Y.

Ross H. Gustafsson, chemical engineer, Clinton Foods Inc., Clinton, Ia.

Kenneth E. Holt, control director, Archer-Daniels-Midland Company, Minneapolis, Minn.

Robert L. Huseh, chief chemist, Interstate Food Corporation, Chicago, Ill.

Morris Katzman, president, Process Chemicals Company, Los Angeles, Calif.

Milton S. Klein, assistant chemist and technical sales, State Chemical Manufacturing Company, Cleveland, O.

Francis R. McKenna, chemist, The Best Foods Inc., San Francisco, Calif.

Fernando Schweitzer, chief chemist, Anderson, Clayton & Company, S. A. de C. V., Monterrey, N. L., Mexico

Individual Associates

Procopios M. Efthymiades, chemist, Cyprus Textiles, Nicosia, Cyprus

Charles P. Lavoine, plant manager and chemist, Marco Milling Company, Galena Park, Tex.