

A. M. Gavin



N. W. Ziels



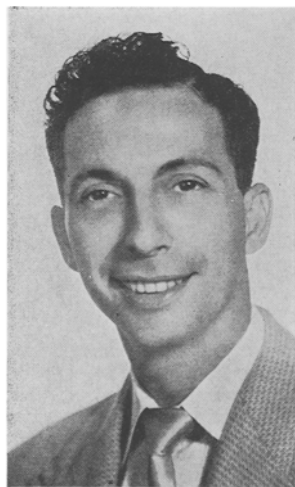
H. J. Harwood



R. J. Buswell

## July 16 Set as Deadline for Abstracts by Chicago Committee

IN A CALL FOR technical papers to be presented at the 30th annual fall meeting of the American Oil Chemists' Society, September 24-26, 1956, at the Sherman hotel, July 16 has been set as the deadline for abstracts. Three copies are to be sent to the program chairman, A. V. Graci, at Wurster and Sanger Inc., 5201 S. Kenwood avenue, Chicago 15, Ill. Other members of the committee are R. J. Buswell, T. W. Findley, A. M. Gavin, H. J. Harwood, W. C. Pritchett, and N. W. Ziels.



A. V. Graci

A full day's symposium on synthetic detergents is being planned as well as sessions describing original research in such areas of fat chemistry and technology as chemical modification and derivatives, production and processing, composition and analytical studies, food and nutrition, soaps and drying oils.

General chairmen of the meeting are A. F. Kapecki, Wurster and Sanger Inc., and C. W. Hoerr, Armour and Company. Paul Soderdahl is in charge of exhibits; R. W. Vander Wal, publicity; Wallace J. Quick, entertainment; and A. A. Rodeghier, registration.

The Governing Board, with T. H. Hopper, president, presiding, will convene on Sunday, September 23. Various committees will also meet, and a special business session will probably be scheduled.

This will be the first meeting in Chicago since 1953 for Philadelphia and Minneapolis were the locations for 1955 and 1954, respectively.

William A. Jacob Jr. became vice president of the Foods Division of Anderson, Clayton and Company on May 1, 1956. He will make his headquarters at the division's general office in Dallas, Tex., where he will direct manufacturing and research. He joined the company in 1948 and recently served as assistant general director of refineries.

## New Members

### Active

- Fred E. Blachly, chemical engineer, The Sharples Corporation, Philadelphia, Pa.  
 Russell A. Buchanan, chemist, Standard Brands Inc., Indianapolis, Ind.  
 Giles B. Colbert, technical superintendent, The HumKo Company, Memphis, Tenn.  
 Charles A. Feit, research chemist, Swift and Company, Chicago.  
 Vernon L. Frampton, organic chemist, Southern Regional Research Laboratory, New Orleans, La.  
 Ignacio Garibay-Madrigal, quality control supervisor, industrial division, Anderson, Clayton and Company S. A. de C. V., Monterrey, N. L., Mexico.  
 Howard E. Goff Jr., chemist, The Sharples Corporation, Philadelphia, Pa.  
 Frank H. Healey, section chief, Lever Brothers Company, Edgewater, N. J.  
 William J. Howard Jr., chemist, The HumKo Company, Memphis, Tenn.  
 Joseph R. Irwin, secretary, Bryant and Irwin Inc., Philadelphia, Pa.  
 Wilbur F. Nicholson, works superintendent, South Texas Cotton Oil Company, Houston, Tex.  
 Wilson J. Pais, manager, equipment sales, Gulf Coast district, Foster Wheeler Corporation, Houston, Tex.  
 Preston G. Schiwitz, district engineer, South Texas Cotton Oil Company, Houston, Tex.  
 Harry Smith Jr., research statistician, Procter and Gamble Company, Cincinnati, O.

### Industrial Associate

- Frederick D. Berkeley, engineer, Graham Manufacturing Company Inc., Chicago, Ill.  
 Octavio Casavantes Gonzalez, owner and manager, Octavio Casavantes, Monterrey, N. L., Mexico.  
 Anacleto Gonzalez Flores, manager-director, Desarrollo Industrial, Mexico, D.F.  
 Raymond L. Nowell, chemist, The Southern Cotton Oil Company, Memphis, Tenn.

## In June 1921

Officers elected at the 12th annual meeting of the American Oil Chemists' Society were C. B. Cluff, American Cotton Oil Company, president; L. M. Tolman, Wilson and Company, vice president; and Thomas B. Caldwell, Law and Company, secretary-treasurer.

Herbert E. Bailey, editor of the Chemists' Section of the Cotton Oil Press, named G. Worthen Agee, G. S. Jamieson, R. H. Fash, I. G. Priest, P. W. Tompkins, and David Wesson as his associate editors, with J. H. Shrader continuing to serve as assistant editor.

P. W. Tompkins, of Curtis and Tompkins, San Francisco, writes on coconut oil color and on sampling coconut oil in tank cars in the Chemists' Section.