

MacGee Is Elected Vice President

MAIL BALLOTING on officers for the 1961-62 term resulted in the election of A.E. MacGee, manager of the Industrial Division of Skelly Oil Company, Kansas City, Mo., as vice president and membership chairman.

Results of this contest, confirmation of A.R. Baldwin as incoming president, and the votes on other offices were announced May 1 at the 52nd annual meeting of the American Oil Chemists' Society at the Sheraton-Jefferson hotel, St. Louis, by N.D. Embree, chairman of the Nominating and Election Committee.



A.R. Baldwin

Incoming secretary will be W.O. Lundberg, executive director, Hormel Institute, Austin, Minn. A.F. Kapecki, treasurer since 1953, was reelected without opposition. He is secretary of Wurster and Sanger Inc., Chicago, and secretary-treasurer of Wurster and Sanger International Inc.

The three members-at-large will be C.W. Hoerr, technical assistant to the director of research, Durkee Famous Foods, Chicago; Raymond

Reiser, professor of biochemistry and nutrition, A&M College of Texas, College Station; and R.C. Stillman, who is in technical service, analytical standards, Procter and Gamble Company, Cincinnati.

Dr. Baldwin is director of research for Cargill Inc., Minneapolis. Serving with him and the other officers will be the four most recent past presidents: R.W. Bates (1960); N.D. Embree, 1959; J.C. Konen, 1958; and H.C. Black, 1957. Installation of the new officers took place May 3 after the Awards luncheon.

• *On the Educational Front*

A two-week conference on chromatography for college teachers of chemistry will be offered at Kansas State University, Manhattan, Kans., during the summer of 1961, according to T. Marshall Hahn, dean of the School of Arts and Sciences. Sponsored by a National Science Foundation grant, the aim is to create an understanding of the nature, applications, and importance of this method of chemical analysis through lectures, discussions, and visits to research laboratories.

"Summer Science Training Program for High-Ability Secondary School Students" will be conducted at Polytechnic Institute of Brooklyn, 333 Jay street, Brooklyn 1, N.Y., through another National Science Foundation grant. Reed F. Riley, chemistry department, says the nine-week course (June to August) will include work in the school's chemistry laboratories on research problems and lectures on the principles and practices of chemistry. The 30 students selected from sophomore, junior, or senior level will receive money for lunch, carfare, and other necessities.

Theodore P. Labuza, a student at the Massachusetts Institute of Technology, received a \$1,000 scholarship and plaque from Dodge and Olcott Inc., New York, as encouragement of undergraduate work leading to a Bachelor's degree in the field of food technology, food engineering, or food science. It was presented on March 21, 1961, at the annual student's night meeting of the Northeast Section of the Institute of Food Technology.



A.E. MacGee



W.O. Lundberg



A.F. Kapecki



C.W. Hoerr



Raymond Reiser



R.C. Stillman

Massachusetts Institute of Technology, Cambridge, Mass., announces its 1961 special summer program of one- and two-week sessions on 26 different subjects, including infrared spectroscopy and applications beginning on July 24. "Fundamentals and Applications of Selected Surface Phenomena" will be offered June 26-July 7 on detergency, filtration and drying, rheology of suspensions, surface effects in fuel cell technology, and heterogenous catalysts. Information and details can be obtained from the associate director, John I. Mattill.