50th Annual

Fall Meeting

of the

**American** 

Oil Chemists'

Society

September 26-29, 1976

Chicago, Illinois

R.G. Krishnamurthy, Chairman of the Technical Program Committee, has compiled the following tentative list of symposia:

**Biological Effects of Fats** 

Hans Kaunitz, Columbia University

Nutritional Effects of Unusual Fatty Acids

J.G. Hamilton, Hoffmann-LaRoche

Influence of Food Components on Atherosclerosis

D. Kritchevsky, The Wistar Institute

Prostaglandins

R. Paoletti, University of Milan, Italy

Palm Oil-A U.S. Experience

Frank Sullivan, Sullivan Corporation

Utilization of Palm Oil

Marshall Pike, Harrison & Crosfield, U.K.

Processing of Oils and Fats

Robert Husch, Interstate Foods

Oilseed Processing 1976

W. Berger

Hydrogenation

Edwin Frankel, Northern Regional Research Labs

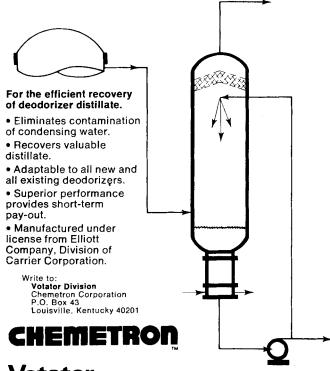
Automation and Management of Edible Oil Industry

Chairman to be designated

Pollution Control in Fats, Detergents, and Fatty Chemical Area

G.S. Farmer, Anderson Clayton Foods

## Votator Scrub Cooler.



Votator

Division of Chemetron Corporation

Packaging for Edible Oil Products' Industry

Howard Richards, Kraftco Corporation

Specialty Fats

Frank Luddy, Eastern Regional Research Labs

Specialty Fats for the Bakery Industry

John Colmey and George Hill, ITT Continental Baking Co.

Inedible Uses of Animal Fats

Werner Boehme, Fats, Protein Research Foundation

Chemistry of Oils and Fats

Wassef Nawar, University of Massachusetts

Antioxidants and Autoxidation

Rex Sims, General Foods Corporation

Fatty Acid Technology

Karl Zilch, Emery Industries

Synthetic Lubricants from Fatty Acid and Petroleum Sources: Comparison of Properties and Economics Norman Baker, Celanese Chemicals, New York

Application of Emulsifiers in Foods Systems

David Min, Quaker Oats Co.

Analytical Methods

D. Schwartz, Eastern Regional Research Labs

Newer Instrumentation for Oils and Fats Research

Herbert Dutton, Northern Regional Research Labs

Functional Proteins

Charles Moore, Ralston Purina Co.