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MANUFACTURERS

of solvent extraction plants for cottonseed are asked to communicate immediately with a prospective buyer: East African Oil Industries Ltd., care of R. Z. Patel, Kampala, Uganda, B. E. A.

WANTED

Wool grease, any quantities, any grade. Submit samples with quotations to William Laing Ltd., Central Chambers, Cheap-side, Bradford, Yorkshire, quoting reference E. S. L.

AMERICAN OIL CHEMISTS' SOCIETY

35 East Wacker Drive

Chicago 1, Illinois

Official Methods

1946 edition (including 1947, 1948, 1949 and 1950 Revisions), 6 x 9 in., looseleaf, with binder.....\$8
 Methods only \$4.50; binder only, \$3.50; 1947, 1948, and 1950 Revisions, \$1 ea.; 1949 Revisions, \$1.50 ea.)
 (Postpaid)

Official Supplies

Official Natural Bleaching Earth.....4 lb. can \$1.50
 Official Activated Bleaching Earth.....3 lb. can 2.00
 Official Diatomaceous Earth.....1 lb. can 1.00
 Standard Ammonium Sulfate (for standardizing, containing 25.67% NH₃).....bottle 1.25
 Standard Sodium Carbonate (for standardizing, containing 99.93% Na₂CO₃).....bottle 1.00
 Aluminum Moisture Dishes.....each .12
 100 for.....6.50
 Standard Salt Crude Glycerin..... 3.00

(F. O. B. Chicago)

Please send remittance with Methods order.
 Do not send remittance with Supplies order.

Sorensen Named to Board

ELECTION of Samuel O. Sorensen to the board of directors of Archer-Daniels-Midland has been announced, following the company's annual stockholders' meeting on October 9, 1951. A native of Maine, Sorensen first joined ADM as a chemist in March 1923. During the following years he served successively as chief chemist, technical director and since 1947 vice president in charge of research.



S. O. Sorensen

Under his direction ADM's research division has made important contributions in many industrial fields. Recent products developed and improved in ADM's laboratories include industrial cereals, fatty acids, fish oils, flours, paint specialties, lacquer plasticizers, livestock and poultry feeds, foundry products, chemical specialties, soybean and linseed oils and oilseed by-products.

Sorensen is a member of the American Chemical Society and a past president of the American Oil Chemists' Society. Locally he is a member of the Minneapolis Athletic club and Interlachen Country club. He lives on McGinty road, Hopkins, Minn.

New Books

(Continued from page 36)

contain specific literature citations, no references of any kind are cited. The author disclaims any attempt at complete coverage of the field of rheology. As a condensed review of the achievements and present status of specific regions of the vast field of viscosity and plasticity the book is of merit. Since the stated purpose of the lectures is to arouse interest and awaken curiosity in the issue in question, the omission of bibliographical references to encourage, or even to afford further study of problems of particular interest is, to this reviewer, particularly regrettable.

ROBERT T. O'CONNOR
 Southern Regional Research
 Laboratory
 New Orleans, La.

Meetings

The American Society for Testing Materials will hold its 50th anniversary meeting in New York City, June 23-27, inclusive, 1952.

The fall meeting of the Society of Cosmetic Chemists will be held in New York on December 6, 1951, at the Biltmore hotel. Communications concerning technical papers should be addressed to the chairman of the program committee, Donald H. Powers, Warner-Hudnut Inc., 113 West 18th street, New York, N. Y.

The Scientific Apparatus Makers Association, national organization of the industrial and laboratory instrument and apparatus industry, has announced the following meetings for 1952: May 6-9 annual meeting of all sections, Edgewater Beach hotel, Chicago, Ill.; November 5-9, midyear meeting of industrial instrument, laboratory apparatus, laboratory equipment, optical, aeronautical and military instruments sections, The Homestead, Hot Springs, Va.

The fall issue of Progress Thru Research contains an article on drying oils from diglycerol based on research conducted in General Mills' laboratories by members of the Northwestern Club. This paper was first presented by the Northwestern Paint and Varnish Production Club at the 1950 national meeting of the Federation of Paint and Varnish Production Clubs in Chicago, Ill. It shared an American Paint Journal award as one of the two most significant contributions to the meeting.