

## Meetings

### AOCS National Meetings

Sept. 29–Oct. 2, 1974—Philadelphia, Pa., Sheraton Hotel.  
Apr. 27–30, 1975—Dallas, Tex., Statler Hilton.

Sept. 28–Oct. 1, 1975—Cincinnati, Ohio, Netherland Hilton.

### AOCS Conference

June 12–15, 1974—Second Conference on the Analysis of Lipids and Lipoproteins, Sheraton-Park Hotel, Washington, D.C. Contact: James Lyon, Executive Director, AOCS, 508 S. 6th St., Champaign, Ill. 61820.

### Other Organizations

May 1–2, 1974—International Symposium on Flammability and Fire Retardants, Parkway Hotel, Cornwall, Ont., Can. Contact: Vijay Mohan Bhatnagar, editor, *Advances in Fire Retardants*, 209 Dover Rd., Cornwall, Ont., Can.

May 1–4, 1974—XXII Colloquium on "Protides of the Biological Fluids," Simon Stevin Instituut, Brugge, Belgium. Contact: Hub Peeters, Colloquium on Protides of the Biological Fluids, Simon Stevin Instituut, Jerusalemstraat 34, B-8000, Brugge, Belgium.

May 5–8, 1974—Sixth Annual Offshore Conference, Astrohall, Houston, Tex. Contact: Stan R. Houston, 6200 N. Central Expressway, Dallas, Tex. 75206.

May 6–8, 1974—International Conference on "Industrial Waste Water Treatment and Disposal within the E.E.C.," The Society of Chemical Industry and The Industrial Water and Effluents Group, Congress Center, Amsterdam, Holland. Contact: W.J.M. Cook, "Tree Tops," Stavedown Road, South Wonston, Winchester, Hampshire S021 3HA, U.K.

May 12–16, 1974—34th Annual Meeting of the Institute of Food Technologists, New Orleans, La. Contact: Edward H. Hoffman, Institute of Food Technologists, Suite 2120, 221 N. La Salle St., Chicago, Ill. 60601.

May 15–17, 1974—Short Course on "Principles of Color Technology," American Chemical Society, Statler Hilton Hotel, Boston, Mass. Contact: Department of Educational Activities, American Chemical Society, 1155–16th St., N.W., Washington, D.C. 20036.

May 24, 1974—5th Annual Chromatography Symposium, New Orleans Chromatography Discussion Group, American Chemical Society, Louisiana State University, New Orleans, La. Contact: Larry Mars, 312 S. Galvez St., New Orleans, La. 70119.

May 28–31, 1974—Ninth Annual Microwave Power Symposium, Marquette University, Milwaukee, Wisc. Contact: T.K. Ishii, Local Arrangements Chairman 1974 IMPI Symposium, Marquette University, 1515 Wisconsin Ave., Milwaukee, Wisc. 53233.

May 29–31, 1974, Canadian Sulphur Symposium, University of Calgary, Calgary, Alberta, Can. Contact: Dr. T.W. Swaddle, Dept. of Chemistry, University of Calgary, Calgary, Alberta, Can. T2N 1N4.

June 2–5, 1974—57th Canadian Chemical Conference of the Chemical Institute of Canada, Regina, Saskatchewan. Contact: CIC, Room 906, 151 Slater St., Ottawa, Ontario, K1P 5H3.

June 2–5, 1974—77th National Meeting, American Institute of Chemical Engineers, Hilton Hotel, Pittsburgh, Pa. Contact: L.C. Eagleton, Head, Department of Chemical Engineering, Pennsylvania State University, Pennsylvania Park, Pa. 16802.

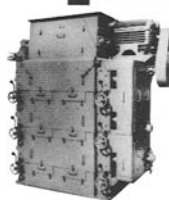
June 4–8, 1974—International Rapeseed Conference, Giesen, West Germany. Contact: Sekretariat des Internationalen Rapskongresses, D-44, Münster, Germany, Diepenbrockstrasse 32.

June 9–13, 1974—67th Annual Meeting and Exhibition, Air Pollution Control Association, Denver Convention Center, Denver, Colo. Contact: Public Relations Department, Air Pollution Control Association, 4400 5th Ave., Pittsburgh, Pa. 15213.

June 10–12, 1974—Three-day conference on Laboratory Instruction in Chemistry, sponsored by the International Union of Pure and Applied Chemistry, Rensselaer Polytechnic Institute, Troy, N.Y. Contact: Chairman of the Organizing Committee, Robert L. Strong, Department of Chemistry, Rensselaer Polytechnic Institute, Troy, N.Y. 12181.

June 20–21, 1974—Energy Research and Development and Project Independence Conference, Washington, D.C. Contact: Government Institutes, Suite 303, 4733 Bethesda Ave., N.W., Washington, D.C. 20014.

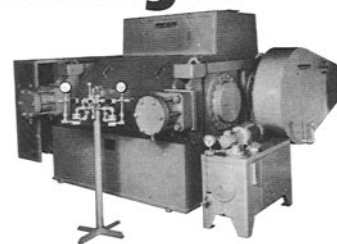
## Two ways to increase oil extraction percentages



1. 10 x 42 Cracking Mill

The Roskamp-Langhurst Cracking Mill offers consistently higher conversion through uniform particle size reduction and lower fines. Langhurst combines massive frame construction with simple controls, precise cracking capability and big capacity — three-pair high mill is rated at 300 tons per day, two-pair high at 240 tons per day. Change six rolls in three to four hours complete. Built in hoist lifts rolls to and from dolly on floor.

Optionally available with vibratory or rotary feeder.



2. 28 x 52 Flaking Mill

The rugged, dependable Roskamp-Langhurst Flaking Mill provides maximum throughput in a given floor space. Roll bearings and journals are mated to a massive five-ton frame, heaviest in the industry, assuring consistent uniformity of flake thickness. Large diameter rolls, controlled hydraulically, offer more capacity, eliminate build-up in the nip by pulling whole beans through.

Vibratory or rotary feeder are optionally available for this big capacity, big profit mill.

For complete information, call or write:

**Roskamp Mfg. Inc.,**

616 Grand Blvd.  
CEDAR FALLS, IOWA 50613  
Phone 319/266-1792



- July 8-10, 1974—Review Symposium, "Recent Advances in NMR Spectroscopy," University of East Anglia, England. Contact: Dr. R.K. Harris, The Chemical Society, Burlington House, London W1V 0BN, England.
- July 8-12, 1974—Principles of Color Technology, one of four courses offered by the Rensselaer Color Measurement Laboratory at Rensselaer Polytechnic Institute, Troy, N.Y. Contact: Office of Continuing Studies, Color Technology Program, Rensselaer Polytechnic Institute, Troy, N.Y. 12181.
- July 11-12, 1974—Review Symposium, "Recent Advances in Vibrational Spectroscopy," University of East Anglia, England. Contact: Dr. N. Sheppard, The Chemical Society, Burlington House, London W1V 0BN, England.
- July 18-19, 1974—Color Technology for Management, one of four courses offered by the Rensselaer Color Measurement Laboratory at Rensselaer Polytechnic Institute, Troy, N.Y. Contact: Office of Continuing Studies, Color Technology Program, Rensselaer Polytechnic Institute, Troy, N.Y. 12181.
- July 22-24, 1974—Sixth International Sunflower Conference, Bucharest, Romania. Contact: Ion Trifu, Academy of Agricultural and Forestry Sciences, Blvd. Marasti 61, Bucharest 1, Romania.
- July 22-26, 1974—Advances in Color Technology, one of four courses offered by the Rensselaer Color Measurement Laboratory at Rensselaer Polytechnic Institute, Troy, N.Y. Contact: Office of Continuing Studies, Color Technology Program, Rensselaer Polytechnic Institute, Troy, N.Y. 12181.
- Aug. 11-16, 1974—25th Annual Meeting, Society for Industrial Microbiology, Memphis State University, Memphis, Tenn., Contact: Mrs. Ann Kulback, SIM c/o AIBS, 3900 Wisconsin Ave., N.W., Washington, D.C. 20016.
- Aug. 18-21, 1974—78th National Meeting, American Institute of Chemical Engineers, Hotel Utah, Salt Lake City, Utah. Contact: James A. Buckham, Allied Chemical Corp., 550 Second St., Idaho Falls, Ida. 83401.
- Aug. 25-28, 1974—National Conference on Control of Hazardous Materials Spills, cosponsored by American Institute of Chemical Engineers and Industrial Waste Treatment Research Laboratory, St. Francis Hotel, San Francisco, Calif. Contact: Mr. Joel Henry, AICChE, 345 E. 47 St., New York, N.Y. 10017.
- Sept. 2-6, 1974—Residential School Binding Processes Involving Biopolymers, Wye College, Kent, England. Contact: Miss J.M. Usher, The Chemical Society, Burlington House, London W1V 0BN, England.
- Sept. 2-7, 1974—12th International Congress for Fat Research, Milan, Italy. Contact: Society Italiana per lo Studio delle Sostanze Grasse, 12th ISF Congress, c/o Stazione Sperimentale Oli e Grassi, Via G. Colombo 79, 20133 Milano, Italy T 23 61 051.

### AGRICOM to build safflower oil mill

Joseph R. Smith, president of AGRICOM International, a San Francisco based trading and shipping concern, today announced his company was completing negotiations for a Grimes, California, site and would shortly begin construction of a new safflower oil mill.

Smith stated, "We investigated 14 different locations throughout the West and the location at Grimes, proved best. Our new mill, located in the center of one of the most productive areas for safflower in the world, will produce a significant saving in freight and energy and should enable us to serve both growers and consumers of safflower oil and meal in a more efficient way." ■

- Sept. 8-12, 1974—Sixth International Congress of Essential Oils, San Francisco, Calif. Contact: Sixth International Congress of Essential Oils, 60 E. 42nd., New York, N.Y. 10017.
- Oct. 7-9, 1974—21st Canadian Spectroscopy Symposium, Ottawa, Can. Contact: J.L. Dalton, secretary, 21st Canadian Spectroscopy Symposium, Department of Energy, Mines and Resources, Mines Branch, 555 Booth St., Ottawa, Ont., K1A 0G1, Can.
- Oct. 14-18, 1974—Management Studies for Chemists, Urwick Management Center, Slough, Bucks, England. Contact: Dr. M.D. Robinson, The Chemical Society, Burlington House, London W1V 0BN, England.
- Nov. 4-6, 1974—87th Annual Meeting of National Paint and Coatings Association, Hyatt Regency Hotel, Atlanta, Georgia. Contact: Paint Industry Housing Bureau, Atlanta Convention and Visitors' Bureau, 229 Peachtree St., N.E., Suite 1414, Atlanta, Ga. 30303.
- Nov. 6-9, 1974—52nd Annual Meeting and 39th Paint Industries' Show of Federation of Societies for Paint Technology, Atlanta Civic Center, Atlanta, Ga. Contact: Federation of Societies for Paint Technology, 121 S. Broad St., Philadelphia, Pa. 19107.
- Dec. 1-5, 1974—67th Annual Meeting, American Institute of Chemical Engineers, Hilton Hotel, Washington, D.C. Contact: Robert M. Jimeson, Federal Power Commission, Room 6112, 825 N. Capitol St., N.E., Washington, D.C. 20426 ■

### Conference Proceedings, Fungicide and Nematicide Tests published

Two books which are of particular interest to AOCS members recently have been published.

*Proceedings of Second Joint Conference on Sensing of Environmental Pollutants* contains 45 papers on in situ and remote sensing techniques of a biological, chemical, and physical nature. The focus is on sensing techniques, rather than programs or platforms.

The Conference, conducted in Washington, D.C., in December, was sponsored by: Instrument Society of America, American Chemical Society, American Institute of Aeronautics and Astronautics, American Meteorological Society, Department of Transportation, Environmental Protection Agency, Institute of Electrical and Electronics Engineers, National Aeronautics and Space Administration, and National Oceanographic and Atmospheric Administration.

The book, which is \$40.00, may be obtained from Instrument Society of America, Publications Department, 400 Stanwix St., Pittsburgh, Pa. 15222.

Purchasers in Europe should order the book from: John Wiley & Sons Ltd., Baffins Lane, Chichester, Sussex PO19 1UD, England.

*Fungicide and Nematicide Tests, Results of 1973*, Volume 29, has been published by The American Phytopathological Society.

Volume 29 contains the results of 318 experiments from 35 U.S. states, Canada, Chile, India, Italy, Jordan, Mexico, New Zealand, Nigeria, Philippines, and the United Kingdom. It also includes an index of all fungicides and nematicides reported, a description of the materials available for testing in 1974, and a list of ca. 500 chemicals now under trial or in general use.

The book is available, for \$3.00/copy when payment accompanies the order, from: K.D. Hickey, Virginia Polytechnic Institute and State University, Fruit Research Laboratory, 2500 Valley Ave., Winchester, Va. 22601. ■

## AOCS members promoted at De Laval Separator



Frank E. Lawatsch



Donald P. Arndtsen



Stanley T. Cibrowski

Three AOCS members, Donald P. Arndtsen, Stanley T. Cibrowski, and Frank E. Lawatsch, have received new positions within the De Laval Separator Co., Poughkeepsie, N.Y.

Arndtsen was appointed director, Products Division for the industrial and food market. Cibrowski was named executive vice-president of operations, and Lawatsch was chosen senior vice-president of marketing.

In his position, Arndtsen will be responsible for directing the product sales managers and for planning product development with the company's Engineering Divisions.

He graduated from Park College in 1950 with an A.B. Degree in Chemistry and received his M.B.A. Degree in Marketing from The University of Chicago in 1963 while working for De Laval as an industrial sales engineer.

He joined De Laval as a sales trainee in 1950 in Chicago.

In his capacity as executive vice-president of operations, Cibrowski will be responsible for executive direction of engineering, manufacturing, and industrial relations functions of De Laval and its subsidiaries. He also will coordinate these functions with the marketing divisions of De Laval and affiliated companies.

He is a 1938 graduate of the University of Denver with a B.S. Degree in Chemistry. He did graduate work in chemistry at Colorado State College.

A native of Denver, his business career includes engineering and sales positions and management responsibility with Colorado Fuel and Iron Corp., Denver Fire Clay Co., and Western Filter Co., prior to his joining De Laval in 1955.

**ppb Aflatoxin in minutes!**

Uses simple AOAC-approved Velasco technique which eliminates TLC chromatography. Instrument measures fluorescence to end visual estimating. Gives ppb Aflatoxin directly. Accurate, inexpensive, easy to perform by anyone.

Velasco Flurotoxin Meter™ gives direct Aflatoxin answers to one ppb

Write for free literature today.

**NEOTEC**  
INSTRUMENTS, INC.

6110 Executive Blvd.  
Rockville, Md. 20852  
(301) 770-3525

### PHILLY'S THE PLACE

FOR YOU THIS FALL!

Join AOCS members and their friends at the 48th Annual Fall Meeting.

September 29-October 2  
Sheraton Hotel  
Philadelphia, Pa.



Lawatsch, in his new position as senior vice-president of marketing, will be responsible for executive direction and coordination of the marketing operations of De Laval and its subsidiary companies in the food and industrial fields. He also will be responsible for the coordination of these functions with the Engineering and Manufacturing Divisions of De Laval.

Lawatsch received his A.B. Degree in Chemistry from Colgate University in 1943 and had several years of process development experience on industrial chemicals with Westvaco prior to joining De Laval in 1946. ■