

MEETINGS AND PROGRAMS

Kansas City Section of ACS to Hold Fall Chemistry Conference

The Fall Chemistry Conference of the Kansas City Section of the AMERICAN CHEMICAL SOCIETY will be held Nov. 18 at the University of Kansas City. The conference will start with a field trip at 12:30 P.M. to the Sonken-Galamba Corp., where H. C. Deterding will demonstrate a new direct reading spectrograph.

At the evening session, which begins at 7:30 P.M., a film will be shown in Haag Hall, called "Glass, Science, and People." Henry E. Bent, dean of the graduate school of the University of Missouri will speak at 8 P.M. on "Tomorrow's Chemist," and there will be a round table panel with R. Q. Brewster, L. C. Krichma, M. H. Thornton, and Henry Woodward.

PROGRAM**AFTERNOON SESSIONS**

Chemistry-Biology Building—University of Kansas City

Chemical Education Section

Room 306

D. W. GIER, *Chairman*

- 2:30-1. G. P. HAIGHT, JR. Current Trends in Chemical Education.
3:10-2. R. Q. BREWSTER. Chemistry in Egypt.
3:30-3. D. W. GIER. A Report on the Monmouth College Chemical Conference.
4:00-4. R. W. SPITZER. Restricted Rotation and the Stereochemistry of the Cyclanes.
4:20-5. H. S. MILLER. Making an Impression for High School Teaching of Chemistry.
4:50-6. HERMAN FINKBEINER AND DON FILSON. A Simple Spectrograph for Demonstration and Rough Analysis.

Biochemistry Section

Room 102

M. N. JORGENSEN, *Chairman*

- 2:30-1. R. KODRAS. Chick Growth Inhibitor in Alfalfa.
3:00-2. R. E. CLEGG AND R. E. HEIN. Determination of P₃₂ Distribution in Egg Albumen.
3:20-3. R. K. BURKHARD AND B. E. BURGERT. Interactions Involving Serum Albumin and N-Alkyl Azo Dyes.
3:40-4. MAX MILNER. New Techniques for Determining Internal Infestation in Grain
4:40-5. L. A. WALKER. Recent Advances in the Use of Radioisotopes in Biochemistry.
5:10-6. W. A. ROST AND OLE GISVOLD. The Synthesis of Some Esters of N-Alkyl p-Carboxybenzamidines.

Industrial Chemistry Section

Room 106

J. C. LAMKIN, *Chairman*

- 2:00-1. E. M. MYERS. Rapid Glass and Glass Raw Material Analysis.

- 2:30-2. L. V. SORG AND H. SHIELDS. The Mitigation of Carbon Dioxide Corrosion Arising in Steam Condensate.
3:30-3. PATRICIA A. REYNOLDS AND G. P. HAIGHT, JR. Application of Molybdate Catalyzed Reductions to Analysis.
3:20-4. G. P. HAIGHT, JR. Inorganic Oxidation - Reduction Mechanisms.
3:50- Intermission.
4:00-5. E. E. FRYE AND A. J. MARTIN. Extraction of Hydrocarbons from Natural Gas.
4:30-6. G. WADDINGTON *et al.* American Petroleum Institute Research Project 48—Synthesis, Properties, and Identification of Sulfur Compounds in Petroleum.
5:00-7. R. A. CARPENTER. Trends in Automotive Lubricating Oil Practice.

1. Executive Development I—The University Contribution.
2. Foreign Trade.
3. Employee Relations—How Our Business System Operates.
4. LAPI—Principles of Labeling.
5. Traffic and Transportation.
6. Plant Safety I—Accident Trends in the Chemical Industry and the MCA General Safety Committee Program.
7. Executive Development II—Case Histories and Practical Aspects.
8. International Labour Organization—Report of September Meeting at Geneva, Switzerland.
9. Technical Developments—Titanium Metal, Coal Hydrogenation, Petrochemicals.
10. Industry-Education Cooperation.
11. Packaging—Regulation, Procurement, and Design.
12. Plant Safety II—A Safety Program for Both Small and Large Plants in the Chemical Industry.

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ASSOCIATIONS

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Monmouth College Invites Chemistry Teachers

A conference of college chemistry teachers will be held on the Monmouth College campus, Monmouth, Ill., Nov. 14 and 15. This is being sponsored by Monmouth College as one of the major events of its Centennial Year. College chemistry teachers in liberal arts colleges in Illinois and adjacent states have been invited to participate.

Edward L. Haenisch, professor of chemistry and chairman of the department, Wabash College, will be the director of the conference. Speakers will include Alfred B. Garrett of Ohio State University; Harry F. Lewis, Institute of Paper Chemistry; and E. H. Volwiler, of Abbott Laboratories. Time is provided in the conference program for meetings of the participants in small groups for discussions of common problems.

ence is to clarify conflicting claims advanced by producers and to exchange technical information on the subject.

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Chemistry Teachers Combine

Monmouth College's invitation for an informal get-together last week led to the formation of a new association of liberal arts college chemistry teachers in the Midwest. Chairman of the new association is Edward Haenisch, Wabash College. Close to 100 teachers from 54 midwest colleges met at Monmouth for group discussions and addresses by H. F. Lewis, Paper Institute, E. H. Volwiler, Abbott Labs, and A. B. Garrett, Ohio State.