

ANNOUNCEMENTS

American Chemical Society

First

Middle Atlantic Regional Meeting

CALL FOR PAPERS

The First Middle Atlantic Regional Meeting will be held at the Sheraton Hotel in Philadelphia on February 3-4, 1966. The Local Sections co-sponsoring this meeting are: Delaware, Lehigh Valley, Monmouth County, New York, New Jersey, Philadelphia, Princeton, Southeastern Pennsylvania, South Jersey and Trenton.

Members of the American Chemical Society are invited to present papers in the following fields: Analytical Chemistry, Chemical Education, Industrial and Engineering Chemistry (including Chemical Marketing and Economics), Inorganic Chemistry, Medicinal and Biochemistry, Organic Chemistry, Petroleum Chemistry, Physical Chemistry and Polymer Chemistry.

Since the abstracts will be reproduced photographically from the author's copy, abstracts must be prepared in a prescribed manner for the sake of uniformity.

Abstract instructions should be obtained from the Philadelphia Section Office, 212 Harrison Laboratory, 34th and Spruce Streets, Philadelphia, Pennsylvania 19104. Deadline for the receipt of abstracts will be October 29, 1965.

The ACS regulations require that (1) at least one author of a paper be a member of the ACS and (2) the paper be presented by a chemist or chemical engineer residing in this country. Such papers may later be submitted for publication in ACS Journals or presentation at National Meetings.

For further information, contact: Dr. Walter Clavan, General Chairman, First Middle Atlantic Regional Meeting, Pennsalt Chemicals Corporation, King of Prussia, Pennsylvania 19406, or the above office.

Radiological Physics

Columbia University offers a one-year course leading to the degree of Master of Science in Radiological Physics. The course is given in the College of Physicians and Surgeons under the auspices of the Radiology Department and the Radiological Research Laboratory. The work is designed to furnish a foundation for those who wish to assist in research and applications of radiological physics, particularly in radiation protection and dosimetry, and prepares the candidate to carry out the functions of a physicist in a hospital department of radiology. Lectures, seminars, laboratory and clinical work are included. Topics included are elementary and advanced radiological physics, electronics, radiation standardization and protection, radioactive isotopes, biostatistics, radiobiology, instrument design, public health practice, health physics, and clinical applications of radiation physics. Prerequisite for admission is a bachelor's degree with a major or strong minor in physics, or equivalent scholastic background, and a good academic record. A knowledge of general chemistry and general biology is desirable.

The Division of Radiological Health, Public Health Service, has awarded a grant to the University enabling financial assistance to qualified candidates as part of its national program for the training of radiological health specialists. This aid will be in the form of tuition waiver as well as monthly stipend allowances for full time students. Applicants must be citizens of the United States or have filed a Declaration of Intent. Preference will be given to candidates who are sponsored by public health agencies for work in their area of responsibility or in closely related fields.

Inquiries should be addressed to Dr. W. Gross, 630 W. 168th Street, New York, N.Y. 10032.

Twelfth Annual Meeting
Society of Nuclear Medicine
Americana Hotel

JUNE 17 - 19, 1965

ATOMS — KNOWLEDGE — WIVES — KIDS — ACCOMMODATIONS
SUN — FUN

In conjunction with your Scientific Program Committee we have designed the forthcoming Annual Meeting to include a broad spectrum of activities to please all interests and age groups.

Your Convention headquarters will be the Americana Hotel equally famous for both its extensive ultra-modern facilities and its excellent convention areas. The Americana is a complete city within itself. Situated on the ocean it offers large private beaches, fine dining rooms, exclusive shops and innumerable recreation facilities.

Your local Arrangement Committee urges you to bring your wife and children to the Americana with you. We have taken special pains to provide planned group activities for the children such that the ladies can enjoy the planned activities especially designed for them as well as having the opportunity for free time on the beach. In a forthcoming newsletter we will supply information pertinent to climate, apparel and other necessary bits of knowledge so desired by the ladies.

June is an ideal time to enjoy tropical living at its best. At this time of year Miami has its most stable weather and is pleasantly warm without the heat which follows later in the summer.

We, therefore, urge you to plan now to attend the Annual Meeting which has been meticulously designed to provide you with a happy combination of information and recreation.

Local Arrangements Committee