

The Symposium will deal mainly with the results of activation analysis applied in biology, the medical and dental sciences and in human ecology. Practical comparisons with other trace analysis techniques will also be discussed.

Requests to present papers or to participate must be submitted through the appropriate national authorities responsible for atomic energy matters, from whom detailed information and application forms can be obtained. The Scientific Secretaries are Dr. G. B. Cook and Dr. R. M. Parr, Department of Research and Isotopes, IAEA, Vienna. Abstracts of papers for consideration by the Scientific Secretariat must be received in Vienna by November 15, 1966.

COPPER-67

The IITRI Research Reactor continues, as it has for a number of years, to produce radioactive materials for use in biomedical research, particularly short-lived radioisotopes for use by researchers in Greater Chicago. IITRI remains responsive to the needs of organizations using radioisotopes, developing techniques when possible for the production of radioisotopes not generally available.

IITRI has developed a technique for the production of Copper-67, a radioisotope having a half-life nearly five times that of the generally available Copper-64 (61 hours compared to 12.9 hours). The technique enables the production of small quantities of the isotope for use in those types of specialized work for which a longer-lived copper isotope would prove very helpful. The Copper-67 can be supplied essentially carrier-free in a chloride solution.

If more information about Copper-67 or about these radioisotope production activities in general is desired, call or write Ronald E. Zelac, Chief Health Physicist, IIT Research Institute, 10 West 35 Street, Chicago, Illinois 60616.

CORRECTION NOTICE

On page 478 of the June, 1966, issue of the *Journal of Nuclear Medicine*, all of the authors participating in the scientific exhibit entitled "Heavy Particles in Experimental Medicine and Therapy" were not included. We have included below the correct list: John H. Lawrence, M.D., Cornelius A. Tobias, Ph.D., James L. Born, M.D., John A. Linfoot, M.D., Robert P. Kling, M.D., Giulio J. D'Angio, M.D., Joseph J. Hazel, M.D., John T. Lyman, Ph.D., Edward Manougian, M.D., Claude Y. Cheung, M.D. (Donner Laboratory, University of California, Berkeley, California).