ment, The University, Hull, Yorkshire.

Further information and application forms will be available in June from the Administration Assistant, The Institute of Physics and the Physical Society, 47 Belgrave Square, London, S. W. 1, England.

Antennas

The Institute of Electrical and Electronics Engineers' Professional Technical Group on Antennas and Propagation will hold its 1964 international symposium at the International Hotel at New York City's Idlewild Airport. The meeting will take place from September 22 to 24, and papers on any phase of antenna and propagation research are solicited. Topics of particular interest are electronically steerable arrays, signal-processing antennas, synthetic apertures, frequency-independent antennas, satellite antennas, radio-astronomy and low-noise antennas, re-entry problems, propagation, antenna theory, radar and tracking antennas, and new antenna applications and techniques.

Triplicate 1000-word summaries, in English, and including all figures (up to six), must be sent by March 2 to Dr. Henry Jasik, c/o Jasik Laboratories, 100 Shames Drive, Westbury, Long Island, N. Y. Other information regarding the symposium can be obtained from the IEEE, Box A, Lenox Hill Station, New York 21, N. Y.

ISA

The 1964 annual meeting of the Instrument Society of America, and its concurrent product exhibit, will take place October 12 to 15 in New York City. Approximately 70 technical sessions will present papers on measurement, information processing, automatic control and all other major areas of instrumentation.

Abstracts should be sent by March 31 to H. Tyler Marcy, Vice President -Development, General Products Division, International Business Machines Corporation, White Plains, N.Y. Other inquiries regarding the meeting can be obtained from the Instrument Society of America, Penn-Sheraton Hotel, 530 Wm. Penn Place, Pittsburgh.

