

Notice

1963 PGAP INTERNATIONAL SYMPOSIUM

Sponsored by

IRE PROFESSIONAL GROUP ON ANTENNAS AND PROPAGATION

The 1963 PGAP International Symposium will be held on July 9, 10, and 11, 1963, at the Boulder Laboratories of the National Bureau of Standards in Boulder, Colorado. The theme will be Space Telecommunications.

A call is issued for papers representing original contributions in the fields of antennas, propagation, radio astronomy, electromagnetic theory, propagation in plasmas, space telecommunications, and related subjects.

Only papers not published or presented prior to the symposium will be considered. Any approval from cognizant authority must be granted before any paper is submitted. Prospective authors are requested to submit the following information in English by March 1, 1963.

1. A 100-word abstract, in duplicate, with title, name, and address.
2. A 1,000-word summary, in duplicate, with title, name, and address.

Address all material to:

Mr. Herman V. Cottony,
Chairman, Technical Program Committee,
1963 PGAP International Symposium,
Boulder Laboratories, National Bureau of Standards,
Boulder, Colorado.

Authors of papers accepted for this symposium will be requested to provide the committee with 1,000-word summaries, accompanied by up to six figures suitable for reproduction in a symposium digest, to be distributed to all symposium registrants. Publication of the summary in the digest will not prejudice later consideration of the complete paper for publication in the IRE Transactions on Antennas and Propagation.

October 1962

International Union of Geodesy and Geophysics to Meet in the United States

The XIII General Assembly of the International Union of Geodesy and Geophysics will be held at the University of California, Berkeley, 19-31 August 1963. The Union embraces the fields of geodesy, seismology, meteorology, geomagnetism, oceanography, volcanology, and hydrology. This will be the first meeting of the IUGG in the United States since 1939. With an estimated attendance of some 3,000 scientists it is expected to be the largest international scientific meeting in the United States next year.

The two-week meeting will be preceded by a symposium at the University of California, Los Angeles, on the International Geophysical Year, and by a hydrology symposium at Stanford University. Following the General Assembly various technical field tours are being planned, and in addition a symposium on meteorology will be held at Boulder, Colorado.

Copies of the First Circular describing the meeting are available upon request from Prof. David K. Todd, IUGG, University of California, Berkeley 4, California.