

## ANNOUNCEMENT

**108th National Meeting, December 5-7, 1950,  
Tallahassee, Florida**

If you have not already done so, complete now your plans to attend the Society's meeting to be held in Tallahassee, Florida, on December 5-7. Information on hotel accommodations was published in the September issue of the *Bulletin*.

The program for the scientific sessions is now being assembled. Every effort will be made to make copies available some time in advance of the sessions. The registration desk and scientific meetings will be located in the Student-Alumni (Longmire) Building on the east campus of Florida State University. The Meteorology Building, also known as Hillside House, is located at 607 West Jefferson Street on the east campus. Maps of the campus are available and will be furnished upon request.

Planned social functions include an open house at my residence on the evening of December 5th and a dinner at the University on the evening of December 6th. Dr. C.-G. Rossby has agreed to address the Society on the latter occasion. He will deal with problems of international cooperation in meteorological research.

Attention is called to the fact that the *sale* of alcoholic beverages, other than beer, is not sanctioned by law in Leon County.—*W. A. Baum.*

## Instruments for AIR POLLUTION STUDIES

Aitken Nucleus Counters

Air Pollution Recorders

Jet Dust Counters

Settlement Dust Counters

Thermal Precipitators

Cascade Impactors

*Write for literature today*

**SCIENCE ASSOCIATES**

401 N. Broad St.

Phila. 8, Pa.

*For Climatologists . . .*

## Methods in Climatology

SECOND EDITION, REVISED AND ENLARGED, INCLUDING SOME METHODS IN GENERAL GEOPHYSICS

BY V. CONRAD AND L. W. POLLAK

This invaluable textbook, now extensively revised, is the only book that shows students how to start from observational materials and arrive at a quantitative description of a climate. It presents fundamentals of mathematical statistics used in solving climatological problems, discusses mechanical aids to computation in handling large numbers of observations, and treats exact methods for discovering hidden periodicities and testing the results obtained.

*xxviii + 459 pages, 115 figures, 101 tables, \$7.50*

*At all bookstores*



**HARVARD UNIVERSITY PRESS**

*Cambridge 38, Massachusetts*