

## THE APRIL MEETING IN NEW YORK

The six hundred twenty-second meeting of the American Mathematical Society was held at the Waldorf-Astoria in New York on April 12–15, 1965. There were 456 persons registered, including 374 members of the Society.

By invitation of the Committee to Select Hour Speakers for Eastern Sectional Meetings, Professor James Eells, Jr. of Cornell University spoke on *A setting for global analysis*, on the afternoon of Monday, April 12. Professor John Milnor introduced the speaker.

By invitation of the same committee, Professor Robert D. M. Accola of Brown University addressed the Society on *Some classical theorems on open Riemann surfaces*, on the morning of Tuesday, April 13. Professor Hans Rademacher presided.

On Tuesday afternoon and on Wednesday and Thursday, April 13–15, there was a Symposium on Magneto-fluid and Plasma Dynamics. The subject was chosen by the Committee on Applied Mathematics. Financial support came from the Air Force Office of Scientific Research and the U. S. Army Research Office (Durham). The Invitations Committee, responsible for the planning of the program and the choice of speakers, consisted of Professor Harold Grad, Chairman, Dr. Andrew Lenard, Professor Marshall N. Rosenbluth, Professor William R. Sears, and Professor Harold Weitzner. Papers presented at the Symposium will be published by the Society as Volume 18 in the series Proceedings of Symposia in Applied Mathematics. The volume will be edited by Professor Grad.

There were eleven sessions for contributed papers on Monday and on Tuesday morning. The chairmen of these sessions were Professors Rafael Artzy, Paul Axt, W. F. Eberlein, Dr. A. S. Galbraith, Professors C. C. Hsiung, N. F. G. Martin, E. P. Miles, Jr., E. S. Rapaport, R. F. Rinehart, Dr. Oved Shisha, and Professor G. A. Stengle.

A meeting of the Council of the American Mathematical Society was held on the morning of Monday, April 12.

The Secretary announced the election of the following two hundred twenty-nine persons to ordinary membership in the Society:

Abbett, Michael J., General Applied Science Laboratory, Westbury, New York;  
Aggarwal, J. K., University of Texas;  
Albrecht, Felix R., Wesleyan University;  
Ali, M. Kursheed, Washington State University;  
Anders, Edward B., Northeast Louisiana State College;