

NOTES

In addition to the members of the editorial staff of the Bulletin, the following persons have assisted the editors, either by refereeing papers or by advising concerning papers offered for publication in the present volume: C. R. Adams, Harry Bateman, E. T. Bell, B. A. Bernstein, H. R. Brahana, Daniel Buchanan, J. R. Carson, C. Chevally, E. W. Chittenden, A. B. Coble, L. E. Dickson, E. L. Dodd, G. C. Evans, Phillip Franklin, Raymond Garver, L. M. Graves, Einar Hille, T. R. Hollcroft, E. V. Huntington, W. A. Hurwitz, M. H. Ingraham, R. D. James, A. J. Kempner, W. S. Kinne, E. P. Lane, R. E. Langer, N. H. McCoy, C. C. MacDuffee, W. A. Manning, H. W. March, A. D. Michal, H. H. Mitchell, C. N. Moore, F. D. Murnaghan, Oystein Ore, W. F. Osgood, G. Y. Rainich, J. F. Ritt, J. A. Shohat, P. A. Smith, Virgil Snyder, M. H. Stone, E. B. Stouffer, D. J. Struik, J. D. Tamarkin, J. M. Thomas, Stepan Timoshenko, A. W. Tucker, J. V. Uspensky, H. S. Vandiver, J. L. Walsh, H. S. White, Hassler Whitney, G. T. Whyburn, W. M. Whyburn, Norbert Wiener, A. R. Williams, W. A. Wilson, B. C. Wong. The editors desire publicly to acknowledge this service.

The School of Mathematics of the Institute for Advanced study each year allocates a small number of stipends to gifted young mathematicians and mathematical physicists to enable them to study and to do research work at Princeton. Candidates must have given evidence of ability in research comparable at least with that expected for the degree of Doctor of Philosophy. Blanks for application may be obtained from the Institute, and are returnable by February 1, 1936.

Part I of E. H. Moore's *General Analysis* has just been published in the Memoirs of the American Philosophical Society. It is a book of vi+251 pages devoted to the algebra of matrices in a form especially adapted to general analysis. The three parts to follow are entitled: *The fundamental notions of general analysis*, *Generalized Fourier series and modular spaces*, and *The characteristic value problem of general analysis*.

Professor V. Volterra, formerly of the University of Rome, has ceased to belong to the Accademia dei Lincei. His place as national member in the section of mechanics has been taken by the corresponding member General G. A. Crocco, professor at the School of Aeronautical Engineering in Rome. Professor U. Amaldi, of Rome, and Professor L. Berzolari, of Pavia, have been named national members in the section of mathematics. The following have been elected corresponding members: C. Bompiani, of Rome; A. Comessatti, of Padua; M. De Franchis, of Palermo; B. Levi, of Bologna; A. Signorini, of Naples.

The Italian Society of Sciences (the XL) has awarded the prize of mathematics for the period 1929–1933 to Professor V. Bernstein, of Pavia, for his researches in the theory of analytic functions and especially Dirichlet's series.