

## ERRATA.

THE following errata in the current volume of the BULLETIN have been brought to the notice of the editors :

Page 66, line 4, for  $(x_4, y_5, z_{26})$  read  $(x_4, x_5, z_{26})$ ; line 20, second sum, for  $x_{\lambda\rho}$  read  $y_{\lambda\rho}$ .

Page 68, line 15, for  $y_{ii}$  read  $y_{ij}$ .

Page 69, line 32, for  $(j = 1, \dots, 6)$  read  $(j, k = 1, \dots, 6)$ .

Page 263. In the announcement of the prize question of the Belgian academy of sciences, the last line of the page should read :  $n$ -linear forms,  $n > 3$ .

## NOTES.

THE Librarian of the AMERICAN MATHEMATICAL SOCIETY acknowledges the gift to the library of twenty-one volumes of mathematical works presented by Messrs. Ginn & Co., eight by The Macmillan Company, three by Allyn and Bacon, five by the Open Court Publishing Company, two by Crane & Co. and fourteen by D. C. Heath & Co. Several members of the Society have also responded to the invitation to contribute their publications to the Society's library. The detailed list of bound volumes presented will appear in the Librarian's annual report.

THE second (April) number of Volume III. of the *Transactions* of the AMERICAN MATHEMATICAL SOCIETY contains the following papers : "On the small divisors in the lunar theory," by E. W. BROWN ; "On the holomorphisms of a group," by J. W. YOUNG ; "A simple non-desarguesian plane geometry," by F. R. MOULTON ; "On the real solutions of two linear homogeneous differential equations of the first order," by M. BÔCHER ; "On a recent method for dealing with the intersections of plane curves," by C. A. SCOTT ; "A complete set of postulates for the theory of absolute continuous magnitude," by E. V. HUNTINGTON ; "Complete sets of postulates for the theories of positive integral and of positive rational numbers," by E. V. HUNTINGTON.

AT the meeting of the London mathematical society on March 13th, papers were read by Mr. G. H. HARDY on "The theory of Cauchy's principal values (III)," and by Rev. J. CULLEN on "The solutions of a system of linear congruences."