

THE BÔCHER MEMORIAL PRIZE

THE FIRST AWARD. REGULATIONS GOVERNING THE SECOND
AND THIRD AWARDS.

An interesting and significant event in the annals of the Society was the awarding at the Annual Meeting of 1923 of the first Bôcher Memorial Prize to George David Birkhoff, Professor of Mathematics at Harvard University. The memoir so crowned with the first prize ever given under the auspices of the Society is entitled *Dynamical systems with two degrees of freedom* and appeared in the TRANSACTIONS OF THIS SOCIETY, volume 18, pages 199–300.

The presentation was made at the morning session on December 28, by Professor H. S. White, a member of the committee appointed by the Council to make recommendations concerning the first award. After summing up in happy fashion the history of the foundation of the prize, Professor White gave a brief analysis of the memoir. Professor Birkhoff, in acknowledging the honor done him, spoke of Bôcher's contribution to the mathematical ideals and traditions of the Society.

The Committee on Award, consisting of Professors C. N. Haskins (chairman), T. S. Fiske, and H. S. White, were unanimous in their recommendation of this memoir. They pointed out, however, in presenting their report to the Council, that owing to the delay in printing the TRANSACTIONS, the instructions given them (see this BULLETIN, vol. 28, p. 42) were not self-consistent; the Council then voted to revise and supplement the regulations and to make a second award at the Annual Meeting in 1924.

The revised regulations are as follows:

(1) The Bôcher Memorial Prize of \$100 shall from time to time be awarded for a notable research memoir, published