

XXXIV.

From EDWIN H. HALL, Ph. D., Assistant Professor of Physics in Harvard University, Cambridge, Mass., formerly Fellow of Johns Hopkins University, Baltimore, Corresponding Member of the British Association, Author of "Elementary Ideas, Definitions and Laws in Dynamics," etc.

TO THE GOVERNORS OF MCGILL UNIVERSITY.

Gentlemen :

Prof. MacGregor, of Dalhousie College, Halifax, has informed me that he is a candidate for the Chair of Experimental Physics in McGill College, and has asked me to make known to you my opinion of his qualifications for the place. Having for a number of years been somewhat acquainted with Prof. MacGregor and with his writings, I take pleasure in saying that I consider him a well-trained, intelligent and forcible man, admirably fitted for the work of the position for which he is a candidate.

I am able to add that B. O. Peirce,* Professor of Mathematical Physics in Harvard College, has lately examined Prof. MacGregor's book on Dynamics and has formed a favorable impression of the author.

Respectfully yours,

EDWIN H. HALL,

Asst. Prof. of Physics in Harvard College.

HARVARD COLLEGE,
CAMBRIDGE, U. S.,
May 15th, 1890.

* Author of "Theory of the Newtonian Potential Function," etc.