works and the memory of Francis Amasa Walker cannot perish, would threaten her existence;

WHEREAS, From the friends of our college has been taken that leader so great that he drew all to him, so good that he brought forth the best in all he met;

WHEREAS, Deeply as we mourn for him who was our dearest friend, we remember that his example teaches us in this hour of sorrow to think first of others;

Resolved, That we, the students, extend to the Corporation of the Massachusetts Institute of Technology that sympathy which our keen appreciation of our own great loss makes us feel for all who mourn with us to-day.

TO THE FACULTY:—

WHEREAS, By the death of Francis Amasa Walker there has been taken from the friends of the Massachusetts Institute of Technology that brave leader whose wise counsel and tireless energy made so secure her fame;

WHEREAS, Deeply as we, the students of the Institute, mourn for him who was our dearest friend, we know full well that we are but a few of those who grieve. We know that in this dark hour he would have us think not of ourselves, but of those who have suffered even more than we.

Resolved, That to our Faculty, from whom has gone their inspiration and their guide, we extend our deepest sympathy.

For the students,

WILFRED BANCROFT.
GEORGE REED WADSWORTH.
EDWARD HOSMER HAMMOND.
PHILIP BENSON COOPER.
BENJAMIN HURD.

Resolutions have also been received from the Sigma Tau Chapter of the Delta Kappa Epsilon Fraternity, from the Civil Engineering Society, from the Electrical Engineering Society, from the M. I. T. Y. M. C. A., and from the Technology Chapter of the Delta Upsilon Fraternity.

A noteworthy event in the annals of technical education in the United States will be the forthcoming celebration of the twenty-fifth anniversary of the Stevens Institute of Technology, on the 18th and 19th of February next. The festivities will consist of a banquet at the Hotel Waldorf, New York, to which representative engineers and technical educators throughout the country will be invited. On the following day the Institute will be open for inspection, and the methods of instruction, together with the apparatus in the various laboratories will be explained. Not the least interesting feature of the exhibition will be the collection illustrating the work of the alumni, and consisting of machinery, apparatus, drawings, etc., representing the product of their activity during the twenty-five years. The Stevens Institute of Technology was founded by the late Edwin A. Stevens, of Hoboken, N. J., and in 1870 the erection of a building was commenced by the Trustees, Mrs. E. A. Stevens, Mr. S. Bayard Dod, and Mr. W. W. Shippen. Dr. Henry Morton, at that time Secretary of the Franklin Institute of Philadelphia, was tendered the presidency of the Institute, and gathered a faculty of eight members about him. To this number others have from time to time been added as the work of the Institute increased, until at the present time the Faculty includes twenty-two professors and instructors. The total number of student graduates is six hundred and seventy-five, and the number in attendance during recent years has been about two hundred and sixty each year.