

hot bodies is a non-coordinated process, and that by far the greatest quantities of energy in the universe are in a non-coordinated form. The lecturer showed that the work of Gibbs in thermodynamics, in particular his generalization of Carnot's law, entitles him to the position of one of the founders of the science of non-coordinated motions.

R. G. D. RICHARDSON,
Secretary.

THE MARCH MEETING OF THE SOCIETY

The two hundred thirty-fourth regular meeting of the Society was held at Columbia University on Saturday, March 1, and was preceded, on February 29, by the first Josiah Willard Gibbs Lecture (see this BULLETIN, p. 289). The attendance at this meeting included the following forty-seven members of the Society:

Alexander, Babb, Barnum, Bernstein, W. M. Bond, E. W. Brown, R. W. Burgess, Coolidge, Cowley, Eisenhart, Fields, Fite, Gafafer, Gehman, Gilman, Glenn, Grove, Guggenbühl, Hausle, Hill, Hille, Himwich, Huntington, Joffe, Kellogg, Kline, Langman, Harry Levy, Mirick, H. H. Mitchell, C. L. E. Moore, Mullins, Pell, Post, Rainich, Reddick, R. G. D. Richardson, Ritt, Seely, H. D. Thompson, Veblen, H. E. Webb, Wedderburn, Weiss, H. S. White, Whittemore, J. W. Young.

The Secretary announced the election of the following persons to membership in the Society:

Dr. Maria Castellani, Bryn Mawr College;
Miss Laura Guggenbühl, Bryn Mawr College;
Mr. Henry Alfred Hoover, Washington University;
Professor Benjamin Hoffman Kerstein, State Teachers' College Silver City, N. M.;
Professor James Shannon Miller, Emory and Henry College.

Thirty-seven applications for membership were received.

On recommendation of the Council, the following amendment to the By-Laws was presented to the Society: to insert in Section 1 of Article III the words "of ex-presidents,