ERRATA.

Vol. V., May, 1915, article by S. A. Moss, entitled "Integration of Thermodynamic Equations for an Imperfect Gas"; the last term in equation 25, page 444, should be divided by $f^{-1}(p)$ so as to read $+Tv_p/f^{-1}(p)$.

Vol. VI., October, 1915, article by H. O. Taylor, entitled "A Mechanical Process for Constructing Harmonic Analysis Schedules for Waves Having Even and Odd Harmonics":

- p. 304, equation (3), second term of right-hand member, should read,
 $C_2 \sin (2\omega t + \alpha_2)$;
- p. 305, schedule for A_9 , v_8 should be $+$;
- p. 305, value of $y_{3n/2}$, last term should read, $+B_n$;
- p. 308, line 19, should read, at the beginning of *counting*;
- p. 309, mark for second footnote should be 2.