CORRECTIONS.

Mobilities of electrons in hydrogen. LEONARD B. LOEB, vol. 20, p. 397, November, 1922.—A blunder was made in reducing the equation for electron mobility in hydrogen as determined experimentally for a plate distance of 2.025 cm to an equation applicable to any plate distance d . The equation reduced to 760 mm pressure should be

$$K = 6.67 \times 10^5 / \left[97.2 + \frac{V_0}{d} \left(\frac{760}{p} \right)^{3/4} \right]$$

instead of that given at the top of page 402 of the paper.

On the influence of surface tension on the efflux of a liquid in jet form. JULIUS HARTMANN, vol. 20, p. 738, December, 1922.—On page 735, 1/50 should be 1.50. On page 738, in Figure 11, a-c, the second and third pictures should be interchanged. On page 743 in Figure 15, the values for air are given by circles, those for ether vapor by crosses, instead of as stated.