Professor Thomson desires to make the following corrections :—

Vol. VII.  Page 394, line 6 from foot, *dele* half.
—    —    398,  —  4 from top, *for* 2,000,000 *read* $5200 \times 10^6$ ;
                and *for* 8,200,000 *read* $21000 \times 10^6$.
—    —    *ib.*  —  10 from top, *for* 10 tons *read* $53600 \times 10^6$
                tons ;  and  *for*  42  tons  *read*
                $874000 \times 10^6$ tons.
Vol. VIII. —  125,  —  11 from top, *for* $\sin \theta$ *read* $\cos \theta$.
—    —    128,  —  3 from foot, *for* $\phi_2 - (\xi)$ *read* $-\phi_2 (\xi)$.
—    —    *ib.*  —  2  from  foot,  *for*  $\psi_1(\theta) + \psi_2(\theta)$  *read*
                $\psi_1(\theta) - \psi_2(\theta)$.
—    —    157,  —  10 from top, *for* no *read* or without.
—    —    *ib.*  —  11 from foot, *dele* Hence.
—    —    *ib.*  —  8 and 7 from foot, *for* at the rate of one
                turn in $8 \dfrac{n^4}{\lambda^4} \dfrac{a^3}{s^3}$ wave lengths *read* at a
                certain rate.
—    —    181,  —  13, *for* the part *read* the narrow part.
—    —    *ib.*  —  16, *for* $a$ *read* $\dfrac{Q}{a}$.
—    —    182,  —  2, *for* 268° *read* 238°.
—    —    *ib.*  —  3, *for* 19° *read* 49°.