

E R R A T A.

V O L. LXXIX.

Page 171. after $+n \cdot \frac{n-1}{2} \cdot \frac{n-2}{3} \log. \sqrt{r-3p} + \text{&c.}$ is omitted but $\log. r-n \times$
 $\log. \sqrt{r-p} + n \cdot \frac{n-1}{2} \log. \sqrt{r-2p} - n \cdot \frac{n-1}{2} \cdot \frac{n-2}{3} \times \log. \sqrt{r-3p} + \text{&c.} =$, which
 probably happened, in my absence from the press, on account of the similarity
 of the preceding quantity.

Page 172. l. i. for $(\pm M + \text{read} + (M \pm$ 