

ERRATA, VOLUME 28

F. H. MURRAY, *On certain families of orbits with arbitrary masses in the problem of three bodies.*

Page 80, last line, for " $x'_i(0) = X_i^0 = X_i(x_1^0, \dots, x_n^0)$ " read
 " $(x'_i(0) = X_i^0 = X_i(x_1^0, \dots, x_n^0)).$ "

Page 196, last line, for

$$\frac{m_0 + m_1 - m_2}{a^3} s^2$$

read

$$\frac{m_0 + m_1 + m_2}{a^3} s^2 .$$

ERRATA, VOLUME 29

S. LEFSCHETZ, *Manifolds with a boundary and their transformations.*

Page 442, lines 5, 6 and 8, replace μ by $\mu - 1$.

Page 449, line 6, replace $n - \mu$ by $n - \mu - 1$.