secure greater generality, in the corresponding footnote for Theorems I and IV.

P. 318, l. 3. In the parenthesis at the right hand end of the line, for \( a \) read \( a' \).

P. 323, l. 10 up. For \( 0 < a < \frac{c}{m} \) read \( 0 < a \).

P. 327, l. 3. \( \phi(a, x) \) \( \phi(a, x) \) \( |\phi(a, x)| \).

P. 411, l. 3 up. The function \( E(x, y, \sigma, \tau) \) should be defined as the negative of the expression given.

G. A. Bliss, A new form of the simplest problem \ldots.