ERRATA TO VOLUME XII.

p. 22, line 24. For "approximate" read "indefinite."

p. 122, 3rd last line of para. 10. For \( \frac{1}{3} \delta^4 u_0 \) read \( \frac{1}{6} \delta^4 u_0 \).

p. 123, line 3. For \( xu_0 \) read \( xu_1 \).

p. 123, Case II. For \( \text{Put } d = -\frac{7}{24} \), then \( c = \frac{5}{24} \)
read \( \text{Put } c = -\frac{7}{24} \), then \( d = \frac{5}{24} \).

p. 123, Case III. For \( \text{Put } d = -\frac{1}{3} \), then \( c = \frac{1}{3} \)
read \( \text{Put } c = -\frac{1}{3} \), then \( d = \frac{1}{3} \).

p. 134, heading of col. (5). For "reduced" read "reversed."

p. 135, formula (14). For \( v_0 \) read \( u_0 \).

p. 141, Note D, heading of second last column.
For \( \delta^2 w_{+1} \) read \( \delta^2 w_{+1} \).

p. 141, Note D, heading of last column.
For \( -\Delta^4 v = \delta^4 v_{+1} \) read \( -\Delta^4 v = -\delta^4 v_{+1} \)
so that \( 10^6 \delta^4 v_0 = +6870 \). (This affects the numerical value of \( q^* \)).

p. 146, facing, Synopsis of Formulae, col. (5), first line of (i) and (ii).
For "through" read "based on."