ERRATA.

Page 627, foot note, line 8 from bottom, for quadrinodal surface read quartic cyclide.

- 628, art. 86, before e' in equation (85), omit $\frac{1}{2}$.
- 635, art. 109, after the determinant (93), add = 0.
- 638, art. 118, line 7, for $U^2 = read U^2 \equiv$.
- 639, art. 121, after $\alpha^2 + \beta^2 + \gamma^2 + \delta^2 + \epsilon^2$, add = 0.
- 643, art. 143, line 5 from bottom, for (407) read (107).

,, 694, art. 278, for
$$= \left(\alpha' \frac{d}{d\alpha''} + \beta' \frac{d}{d\beta''} + \gamma' \frac{d}{d\gamma''} + \delta' \frac{d}{d\delta''}\right) W''$$

$$read \equiv \left(\alpha' \frac{d}{d\alpha''} + \beta' \frac{d}{d\beta''} + \gamma' \frac{d}{d\gamma''} + \delta' \frac{d}{d\delta''}\right) W''.$$

$$read = \left(\alpha' \frac{d}{d\alpha''} + \beta' \frac{d}{d\beta''} + \gamma' \frac{d}{d\gamma''} + \delta' \frac{d}{d\delta''}\right) W''$$

- 705, art. 319, in equation (193) supply $\sqrt{\overline{k''}}$.
- 707, art 324, the numbers 3, 4, 5, 6, 7, 8, 9, 10 in the determinant (200) should be small suffix numbers.