p.253. In equation (2ii) $\mu_{0}$ should be replaced by $\epsilon_{\mathrm{o}}$.
p.255. $F(r, \phi, z)$ in the line above the equation (13) should be $F_{i}(r, \phi, z)$.
p.257. $\gamma$ in the first line of equation (18) should be $\gamma_{\ell}$.
p.258. $\mathrm{T}_{2}(\xi)$ in the first line of equation (22) should be $\mathrm{T}_{1}(\zeta)$.
p.258. The second term inside the curly bracket in equation (23) should be multiplied by $r$.
p.258. In the 7th line from the bottom, the word 'results' should be changed to 'result'.
p.259. $\hat{\mathrm{T}}_{1}(\xi)$ appearing in equations (24) and (25) should be $\mathrm{T}_{1}(\zeta)$.
p.260. The positive sign in the numerator of equation (30) should be minus sign.
p.260. The absolute value sign, ||, appearing in the denominator of the first line of equation (32) should be a square bracket.
p.260. Remove the sign) in front of the last integral of equation (34).
p.262. $\mathrm{c}_{\ell \ell}^{(4)}$ in equation (43) should be $\mathrm{c}_{\ell \ell^{\prime}}^{(4)}$.
p.263. In the first term of equation (51), $\hat{\mathrm{b}}_{\ell}{ }^{(2)}$ should be $\hat{\mathrm{b}}_{\ell}{ }^{2}$.
p. 263. In the second term of equation (51) $\hat{b}_{\ell^{\prime}} \hat{b}_{l}$ should be changed to $\mathrm{b}_{\ell} \hat{b}_{\ell^{\prime}}$.
p.266. In the first term inside the square bracket of equation (57), $\eta_{\mathrm{n}}{ }^{2}$ should be $\eta_{1}{ }^{2}$.
p.266. $\eta_{\mathrm{n}}$ in the numerator of the factor in front of the square bracket of equation (60) should be $\eta_{\mathrm{n}}{ }^{2}$.
p.266. $\quad \mathrm{B}_{1}{ }^{2}$ and $\zeta$ in the last term inside the square bracket of equation (63) should be replaced by $\mathrm{B}_{1}{ }^{(2)}$ and $\zeta^{2}$ respectively.
p. 268. $T\left(\zeta=K_{2} \sin \theta\right)$ in equation (71) should be $T_{2}\left(\zeta=K_{2} \sin \theta\right)$.
p.269. The minus sign in equation (76) should be dropped.
p.269. $J_{1}(\eta r)$ in $(A-5)$ should be $J_{1}\left(\eta_{\mathrm{n}} r\right)$.
p.270. The factor $\left(\lambda_{0}\right)^{2}$ in (A-16) should be $\left(\lambda_{\ell} r_{0}\right)^{2}$.
p.271. The square bracket in the 9 th line from the bottom should be completed before the equality sign.
p.271. The positive sign at the end of the 5th line from the bottom of page 271 should be dropped.

210 Errata for the Paper bij A.Jennings, Vol. 1 No.4, pp. 307-326 (1967)
p.309. The next to last sentence of the last paragraph of section 2 starting with 'But' should be omitted.
p.311. Section 5 line 10 'than' should be 'then'.
p.311. Figure 3. Reaction $W_{1}+W_{2}+W_{3}$ should act halfway along the rigid (unnumbered) link.
p.316. Equation 29 (second part) should be:

$$
\mathrm{S}_{\mathrm{BC}}=-\sqrt{2} \mathrm{~W} 1-\frac{\mathrm{W}^{2} 1}{\mathrm{EA}}
$$

p.318. The line after equation 38 , the first

$$
\frac{\partial T_{i}}{\partial V} \text { should be } \frac{\partial T_{i}}{\partial H} .
$$

p.320. The line above figure $13,-y d P$ should be $-y \theta d P$.
p.322. Equation 53 should read $\theta_{1}=\ldots \ldots$.

