ERRATA, VOLUME 71

Albert E. Heins, *Axially-symmetric boundary-value problems*, pp. 787–808.

Page 796, line 7: This line should read

$$B_i(t) = \frac{2}{\pi} D_i(1)(1 - r^2)^{-1/2} - \frac{2}{\pi}\int_r^1 (t^2 - r^2)^{-1/2} \frac{dD_i(t)}{dt}\, dt, \quad i = 1, 2.$$

Page 796, line 8: The sentence ends at the word integrable. Delete "and therefore $D_i(1) = 0$."

Page 807, line 3: This line should read

$$= \frac{1}{\pi}\int_0^\alpha \frac{dC}{d\beta} \frac{\cosh k(\alpha - \beta)^{1/2}}{(\alpha - \beta)^{1/2}}\, d\beta + \frac{C(0)}{\pi} \frac{\cosh (k\alpha^{1/2})}{\alpha^{1/2}}.$$

Page 807, line 6: This line should read

$$+ \frac{i}{\pi}\int_0^1 \frac{\sinh k(\beta - \alpha)^{1/2}}{(\beta - \alpha)^{1/2}}\, d\beta \cdot \left[\int_0^\beta \frac{dC}{d\gamma} \frac{\cosh k(\beta - \gamma)^{1/2}}{(\beta - \gamma)^{1/2}}\, d\gamma + \frac{C(0) \cosh (k\beta^{1/2})}{\beta^{1/2}}\right]$$

Paul Ponomarenko, *The Galois theory of infinite purely inseparable extensions*, pp. 876–877.

The expression $(\mu - \lambda)$ on page 877, line 4, should actually be: $(\lambda - \mu)$.