ERRATA

J. D. S. GAYLOR: Kinetics of Solute Transfer from Whole Blood in a Haemodialyser. *Med. & biol. Engng.* 8, 1-13 (1970).

Page 4, righthand column, line 38.

$$[(1-H)/(1+H)]^2.$$

Page 11, righthand column, line 2.

$$\therefore A(e^{-qa} + e^{qa}) + \frac{c_i}{s} = -\frac{D}{P} Aq(e^{qa} - e^{-qa}).$$

Page 12, lefthand column, line 11.

thus
$$\frac{s_{1n}}{s_{2n}} = \frac{-(D\lambda n^2 + \bar{u}a^2\gamma\beta) \mp \text{etc}}{2\bar{u}a^2}.$$

Page 12, righthand column, line 12.

$$g(y, x) = 2c_i \sum_{n=1}^{\infty} \epsilon_n \left\{ \frac{e^{s_{1n}x} K}{(\bar{u}s_{1n} + K) \left[1 + \frac{\delta_n}{(s_{1n} + \gamma\beta)^2} \right]} + \frac{e^{s_{2n}x} K}{(\bar{u}s_{2n} + K) \left[1 + \frac{\delta_n}{(s_{2n} + \gamma\beta)^2} \right]} \right\}$$