

ERRATA

WARREN E. STEWART and RICHARD PROBER, Heat transfer and diffusion in wedge flows with rapid mass transfer, *Int. J. Heat Mass Transfer*, **5**, 1149–1163 (1962).

1. On page 1150, column 1, line 1, change (1) to (5).
2. In Table 1, column 8, line 6, change 6.449×10^{-2} to -6.449×10^{-2} .
3. In Table 1, column 8, line 19, change 6.666×10^{-2} to -6.666×10^{-2} .
4. In Table 1, column 14, line 35, change 0.0651 to 0.6051.
5. In Table 1, column 16, line 14, change -0.93337 to -0.99337 .
6. In equation (31) change

$$\frac{N_{A0} + N_{B0}}{N_{A0}} \text{ to } \frac{N_{A0}}{N_{A0} + N_{B0}}.$$
7. In equation (44), line 3, change w^2 to w^8 .
8. In equation (44), line 5, change G_3^2 to G_3^3 .
9. In Table 2, p. 1157, change D to D_1 .
10. In Fig. 4, change (60a, b) to (47a, b).
11. In Table 3, column 2, change -7.7528×10^{-1} to -7.7528×10^{-2} .

12. In Table 3, column 8, change 2.233×10^{-3} to 3.233×10^{-3} .

13. In Table 4, change

$$\left(\frac{\partial \ln K}{\partial \ln R}\right) \text{ to } \left(\frac{\partial \ln K}{\partial \ln R}\right)_{\beta, A}$$

14. In equation (51), change

$$\sqrt{\left(\frac{2G}{\pi}\right)} \text{ to } \sqrt{\left(\frac{2GA}{\pi}\right)}$$

15. In equation (52), insert an opening parenthesis after \simeq and change $K^{3/4}$ to $K_{\infty}^{3/4}$.

RICHARD PROBER and WARREN E. STEWART, Transport phenomena in wedge flows: Perturbation solutions for small mass transfer rates, *Int. J. Heat Mass Transfer*, **6**, 221–229 (1963).

1. On page 227, four lines below equation (25), change (56) to (45).
2. In equation (31), change ∞ to 0.