

Mass Transfer

Errata, September 23, 2004

Page	
18	Line 5: delete "in Heat Transfer"
158	Line 17: delete (There are no second order effects associated with ordinary diffusion)
214	Line 19: 1600 K \rightarrow 1000 K
222	Equation (2.218): $\mathcal{N}_i \mathcal{N}_i \rightarrow \mathcal{N}_i \mathcal{N}_j$, two places.
227	Equation (2.225): D_i
232	Equation (2.254): $-P \cdot \nabla v \rightarrow -P \nabla \cdot v$
242	Line 3: $L \rightarrow L_2$
245	Figure: 3 cm is plat spacing, not pitch.
310	10 lines from bottom: 9.4.4 \rightarrow 1.4.4
362	Line 6: 149,387 \rightarrow 14,387
395	Table A.20: chlorine, 35.45
400	Table A.25: C ₂ H ₆ , C ₃ H ₈
Rear cover	Line 12: 10 \rightarrow 1
	Line 16: 1996 \rightarrow 1966