

ERRATA for *An introduction to Interfacial Engineering*, First edition 2009

Page 25, below figure 3.3 ... surface area of 23 \AA^2 as ...

Page 28, Two equations $\Delta_{mic}G \approx RT \ln \left(\frac{cmc}{c^\ominus} \right)$

$$\frac{\Delta_{mic}G}{RT} = -RT \left\{ \frac{\ln([S_{N_o}]/c^\ominus)}{N_o} - \ln([S]/c^\ominus) \right\}$$

Page 55, eq. 5.3 and figure $De = \frac{t_{relax}}{t_{obs}}$,

In figure 5.3, the direction of the Deborah number is reversed.