## Errors in Chapter 11:

Pgs 555, Equation 11.7(a): Referring to the denominator of Eq 11.7(a), the first term within the square brackets should be $D_{11}$, not simply $D$. The corrected expression is:

$$
c=\frac{q_{o}}{\pi^{4}\left[\frac{D_{11}}{a^{4}}+\frac{2}{a^{2} b^{2}}\left(D_{12}+2 D_{66}\right)+\frac{D_{22}}{b^{4}}+\frac{\left(\Delta T^{c}-\Delta T\right)}{\pi^{2}}\left(\frac{1}{a^{2}}\left[A_{11} \bar{\alpha}_{x x}+A_{12} \bar{\alpha}_{y y}\right]+\frac{1}{b^{2}}\left[A_{12} \bar{\alpha}_{x x}+A_{22} \bar{\alpha}_{y y}\right)\right]\right)}
$$

