

Errors in Chapter 10:

Pgs 539: Equations representing type S4 simple support conditions written in terms of midplane displacements, for the $x=a$ edge, appear in the middle of this page. The negative algebraic sign that appears in front of the $2D_{16}$ term in the second equation is incorrect. The corrected equation is:

$$D_{11} \frac{\partial^2 w(a, y)}{\partial x^2} + D_{12} \frac{\partial^2 w(a, y)}{\partial y^2} + 2D_{16} \frac{\partial^2 w(a, y)}{\partial x \partial y} = 0$$