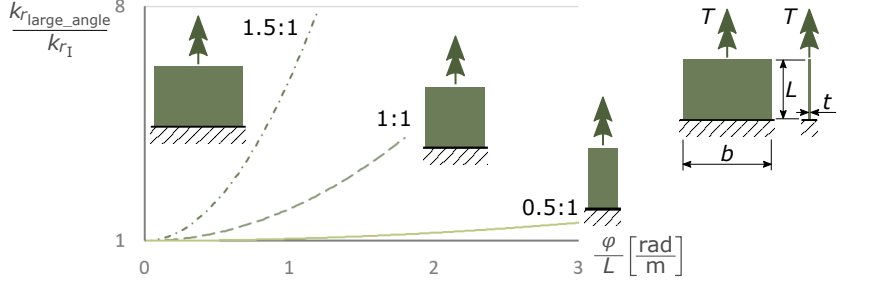
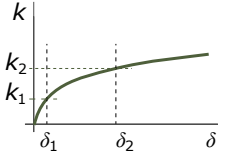


Page	Place	Error	It should be
62	figure 6.7	Figure should be:	 <p>The graph shows the normalized stiffness <math>\frac{k_{r_{\text{large\_angle}}}}{k_{r_1}}</math> on the y-axis (ranging from 1 to 8) versus the rotation angle <math>\frac{\varphi}{L}</math> [rad/m] on the x-axis (ranging from 0 to 3). Three curves are shown for different slenderness ratios: 1.5:1, 1:1, and 0.5:1. To the right of the graph are three diagrams of columns: a short column with a 1.5:1 slenderness ratio, a medium column with a 1:1 slenderness ratio, and a tall column with a 0.5:1 slenderness ratio. A fourth diagram shows a column of length <math>L</math> and width <math>b</math> with two vertical loads <math>T</math> applied at the top, separated by a distance <math>t</math>.</p>
178	figure 13.24	Most right figure should be:	 <p>The graph shows stiffness <math>k</math> on the y-axis versus displacement <math>\delta</math> on the x-axis. The curve starts at the origin and increases with a decreasing slope, indicating a non-linear relationship. Two points on the curve are marked: <math>(\delta_1, k_1)</math> and <math>(\delta_2, k_2)</math>.</p>