

Different radius ratios for problem 3-24

$$\theta := -\frac{\pi}{3}, -\frac{\pi}{3} + \frac{\pi}{300} .. \frac{\pi}{3}$$

$$R_c := 1$$

$$h(R_c, r, \theta) := -R_c \cdot \cos(\theta) + r \cdot \cos\left(\frac{R_c}{R} \cdot \theta\right)$$

