Centrode #1

$I_{2,4}$

2

3

4

Centrode #2

†9-61   Calculate and plot the train ratio of a noncircular gearset, as a function of input angle, that is based on the centrodes of Figure 6-15b (p. 290). The link length ratios are $L_1/L_2 = 1.60$, $L_3/L_2 = 1.60$, and $L_4/L_2 = 1.00$.

† These problems are suited to solution using *Mathcad, Matlab,* or T*KSolver* equation solver programs.