$L_3 = 2.06$

$-31°$

A

$AP = 3.06$

$L_2 = 1.0$

$L_4 = 2.33$

B

P

$L_1 = 2.22$

O_2 O_4

FIGURE P4-10

Problem 4-23

*†4-23   For the linkage in Figure P4-10, calculate and plot the angular displacement of links 3 and 4 and the path coordinates of point P with respect to the angle of the input crank O_2A for one revolution.