

**FIGURE P7-11**

Problem 7-41. Loom
laybar drive

- *7-41 Figure P7-11 shows a linkage that operates at 500 crank rpm. Write a computer program or use an equation solver to calculate and plot the magnitude and direction of the acceleration of point B at 2° increments of crank angle. Check your result with program FOURBAR.

* Answers in Appendix F.