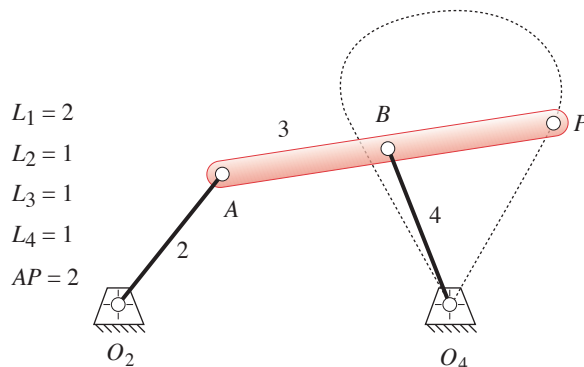
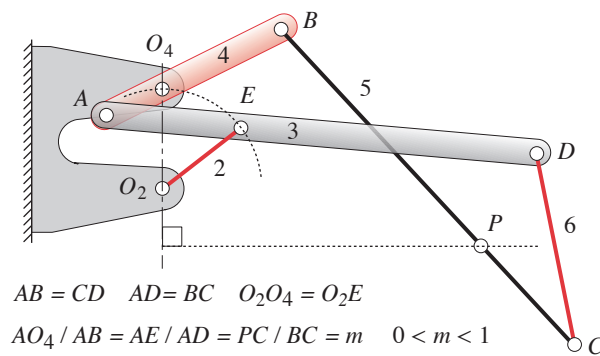


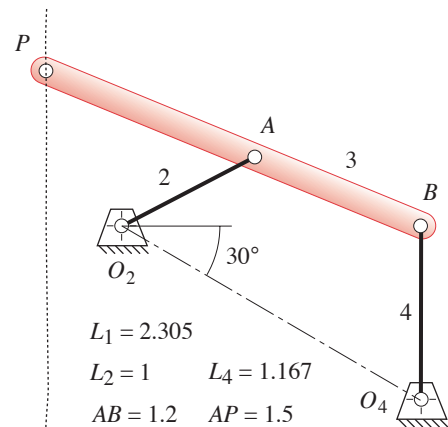
(f) Evan's approx. straight-line linkage #1



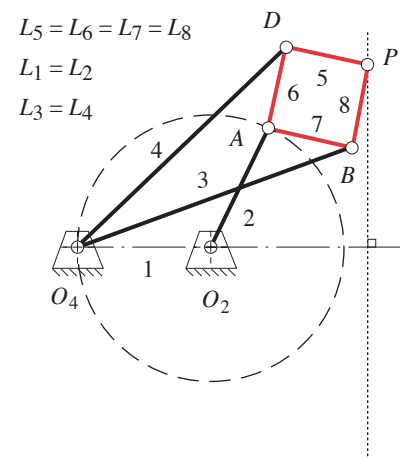
(h) Evan's approx. straight-line linkage #3



(i) Hart invensor exact straight-line linkage



(g) Evan's approx. straight-line linkage #2



(j) Peaucellier exact straight-line linkage

FIGURE 3-29 part 2

Approximate and exact straight-line linkages

- 3-76 Design a driver dyad to drive link 2 of the Evans straight-line linkage in Figure 3-29f from 150° to 210° . Make a model of the resulting sixbar linkage and trace the coupler curve.
- 3-77 Design a driver dyad to drive link 2 of the Evans straight-line linkage in Figure 3-29g from -40° to 40° . Make a model of the resulting sixbar linkage and trace the coupler curve.