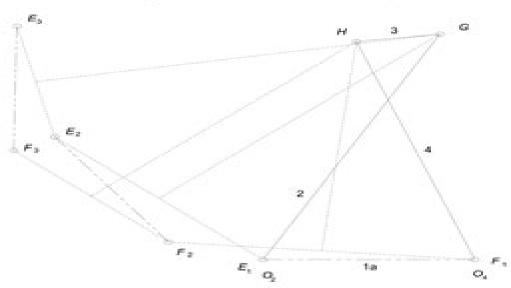
- Bisect line E₁E₂ and line E₂E₃ and extend their perpendicular bisectors until they intersect. Label their intersection G.
- Repeat steps 2 and 3 for lines F₁F₂ and F₂F₃. Label the intersection H.
- Connect E₁ with G and label it link 2. Connect F₁ with H and label it link 4. Reinverting, E₁ and F₁ are the original fixed pivots O₂ and O₃, respectively.
- Line GW is link 3. Line O₂O₄ is link 1a (ground link for the fourbar). The fourbar is now defined as O₂GHO₄ and has link lengths of

Ground link 1a	$L_{Ia} = 4.303$	Link 2	$L_2 = 8.597$
Link 3	$L_g := 1.711$	Link 4	$L_d := 7.921$



13. Check the Grashof condition. Note that any Grashof condition is potentially acceptable in this case.

$$\begin{aligned} Condition(a,b,c,d) &:= & S \leftarrow min(a,b,c,d) \\ L \leftarrow mar(a,b,c,d) \\ SL \leftarrow S + L \\ PQ \leftarrow a + b + c + d - SL \\ return \text{ "Grashof" } \text{ if } SL < PQ \\ return \text{ "Special Grashof" } \text{ if } SL = PQ \\ return \text{ "non-Grashof" } \text{ otherwise} \end{aligned}$$

 $Condition(L_{Ia}, L_{J}, L_{J}, L_{J}) = "Grashof"$

The fourbar that will provide the desired motion is now defined as a Grashof double crank in the crossed configuration. It now remains to add the original points C_1 and D_1 to the coupler GH and to define the driving dyad.

Design Of Mechanism Norton 5th Solution Manual

Lauren Gardner

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