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Solution shigley's. 1. Chapter 1 D B G F Facc A E f f 1 1 θ_{cr} C Impending motion to left Fcr Consider force F at G, reactions at B and D. Extend lines of action for fully-developed friction DE and BE to find the point of concurrency at E for impending motion to the left. The critical angle is θ_{cr} . Resolve force F into components Facc and Fcr.

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 $\log 0.798 / 3 = \log 1$
 $S = 122 \text{ kpsi}$
Ans = 122 kpsi. The testing should be done at a completely reversed stress of 122 kpsi, which is below the yield strength, so it is possible. Ans.

Chapter 6

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 $\sigma_1 = 104.7 \text{ MPa}$, $\sigma_2 = 15.3 \text{ MPa}$, $\sigma_3 = 0 \text{ MPa}$
MSS: 350 MPa
Ans = 104.7 MPa
DE: $\sigma' = \sqrt{\frac{1}{2}(\sigma_1 - \sigma_2)^2 + \sigma_3^2} = 100 \text{ MPa}$
Ans = 100 MPa
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Sample Solution. Step 1 of 26 A planar mechanism consists of links which are said to move only in parallel planes. When planar mechanisms comprise only lower pair joints (revolute and prismatic pairs), they are called planar linkages. Comment(0) Step 2 of 26 Examples for planar four bar linkage are given below.

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