

# **Engineering Mechanics**

Chapter-1: Statics

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**Problem-2.57:** Two cables tied together at C are loaded as shown. Knowing that the maximum allowable tension in each cable is 800 N, determine (a) the magnitude of the largest force P that can be applied at C, (b) the corresponding value of a.

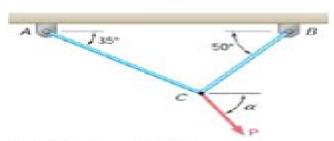


Fig. P2.57 and P2.58



**Problem-2.62:**A movable bin and its contents have a combined weight of 2.8 kN. Determine the shortest chain sling ACB that can be used to lift the loaded bin if the tension in the chain is not to exceed 5 kN.

# **Eng Mechanics 4ed Part 1 Statics**

**Charles William MacCord** 

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