

## Mechanics Of Materials Chapter 8 Solutions

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CHAPTER 8. P P PROBLEM 8.1. A W10 39 rolled-steel beam supports a load  $P$  as shown. Knowing that  $A D P$  45 kips, a 10 in., and all 18 ksi, determine (a) the maximum value of  $B C$  the normal stress  $m$  in the beam, (b) the maximum value of the principal stress 10 ft max at the junction of the flange and web, (c) whether the specified shape is a a acceptable as far as these two stresses are concerned.

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