

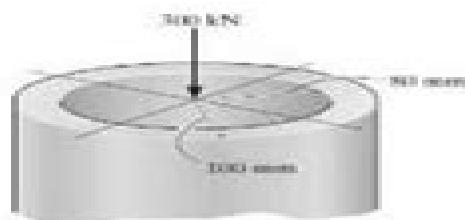
FUNDAMENTAL PROBLEMS

F1-7. The uniform beam is supported by two rods AB and CD that have cross-sectional areas of 10 mm^2 and 15 mm^2 , respectively. Determine the intensity w of the distributed load so that the average normal stress in each rod does not exceed 300 kPa .



F1-7

F1-8. Determine the average normal stress developed on the cross section. Sketch the normal stress distribution over the cross section.



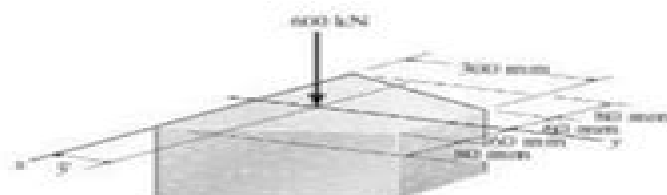
F1-8

F1-9. Determine the average normal stress developed on the cross section. Sketch the normal stress distribution over the cross section.



F1-9

F1-10. If the 600-kN force acts through the centroid of the cross section, determine the location \bar{y} of the centroid and the average normal stress developed on the cross section. Also, sketch the normal stress distribution over the cross section.



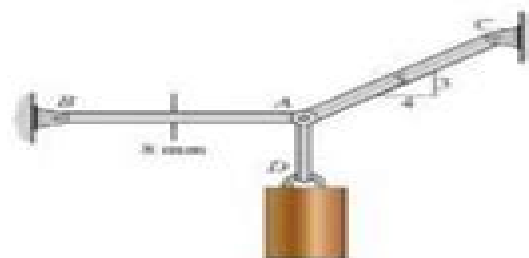
F1-10

F1-11. Determine the average normal stress developed at points A , B , and C . The diameter of each segment is indicated in the figure.



F1-11

F1-12. Determine the average normal stress developed in rod AB if the load has a mass of 50 kg . The diameter of rod AB is 8 mm .



F1-12

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WJ Hussar



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