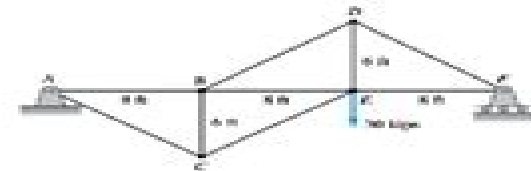
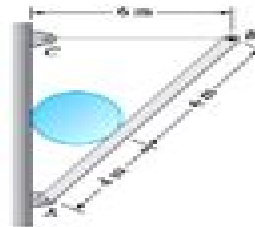
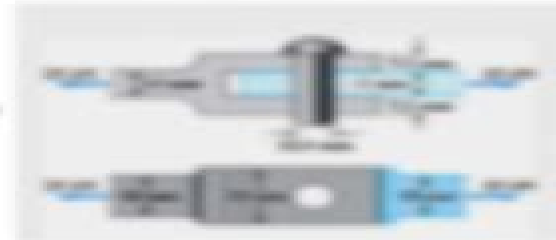


PROBLEM SET 1: STRESSES

1. Find the maximum allowable value of P for the column. The cross-sectional areas and working stresses (σ_w) are shown in the figure.
2. Determine the mass of the heaviest uniform cylinder that can be supported in the position shown without exceeding a stress of 50 MPa in cable BC. Neglect friction and the weight of the bar AB. The cross-sectional area of BC is 100 mm^2 .
3. The cross-sectional of each member of the truss is 1.8 in^2 . Calculate the stresses in members CE, DE, and DF. Indicate tension or compression.



4. A key prevents relative rotation between the shaft and the pulley. If the torque $T = 2200 \text{ lb-in}$ is applied to the shaft, determine the smallest safe dimensions a if the working shear stress for the key is 80 MPa.
5. For the joint shown, calculate (a) the largest bearing stress between the pin and the members; (b) the average shear stress in the pin; and (c) the largest average normal stress in the members.
6. The steel end-rod is fitted into grooves cut in the timber post. The working stresses for the post are 1.8 MPa in shear parallel to the grain and 5.5 MPa in bearing perpendicular to the grain. Determine the smallest safe dimensions a and b .



Advanced Strength Of Materials Problems And Solution

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Advanced Stress and Stability Analysis V.I. Feodosiev, 2005-04-13 This book is a collection of problems for advanced students in the area of Strength of Materials It draws the reader's attention also to problems that are often overlooked and answers questions that are far beyond a training course and require more fundamental understanding All problems are provided with detailed solutions to enable the reader to either learn about the problem solving process or just to check his/her own way of solution The research and educational Work of V I Feodosiev was carried out in the Bauman Moscow State technical University where he held the course on Strength of Materials for 50 years Deep insight into engineering problems clearness of concepts and elegance of solutions accompanied by pedagogical talent are the main features of his style

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