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regarded as base as far as the structural engineering is concerned. One of a very unique distinctive feature of this subject is that it is also being taught to mechanical engineers as well.

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Solution 116. Problem 117
Find the smallest diameter bolt that can be used in the clevis shown in Fig. 1-11b if $P = 400$ kN. The shearing strength of the bolt is 300 MPa. Solution 117. Problem 118 A 200-mm-diameter pulley is prevented from rotating relative to 60-mm-diameter

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shaft by a 70-mm-long key,
as shown in Fig. P-118.

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Strength of the bolt is 300 MPa. Solution 117. Problem 118 A 200-mm-diameter pulley is prevented from rotating relative to 60-mm-diameter shaft by a 70-mm-long key, as shown in Fig. P-118. If a torque $T = 2.2 \text{ kN}\cdot\text{m}$ is applied to the shaft, determine the width b if the allowable shearing stress in the key is 60 MPa. Solution 118 Strength of Materials, 4th Edition [Solutions Manual ... The

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Solution 107 fProblem 108 An aluminum rod is rigidly attached between a steel rod and a bronze rod as shown in Fig. P-108. Axial loads are applied at the positions indicated. Find the maximum value of P that will not exceed a stress in steel of 140 MPa, in aluminum of 90 MPa, or in bronze of 100 MPa.

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Strength of Materials 4th Edition by Pytel and Singer Problem 115 page 16 . Given. Required diameter of hole = 20 mm Thickness of plate = 25 mm Shear strength of plate = 350 MN/m. 2. Required: Force required to punch a 20-mm-diameter hole. Solution 115. The resisting area is the shaded area along the perimeter and the shear force . is equal ...

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