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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 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

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About Strength of materials. Strength of materials is a basic engineering subject that, along with statics, must be understood by anyone concerned with the strength and physical performance of structures, whether those structures are man-made or natural.

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the behavior of one and two dimensional members of structures, whose states of stress can be approximated as two dimensional, and was then generalized to three dimensions to develop a more complete theory of the ...

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Solution 1.3-2 Hanging wire of length  $L$ .

SECTION 1.3 Mechanical

Properties of Materials 11.  $W$  total

weight of tungsten wire  $T$  weight

density of tungsten  $190 \text{ kN/m}^3$   $W$

weight density of sea water  $10.0 \text{ kN/m}^3$

3 A cross-sectional area of wire max

$1500 \text{ MPa}$  (breaking strength) (a)

WIRE HANGING IN AIR  $W$  TAL  $7900$

m.  $L_{\max}$   $s_{\max}$   $gT$

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