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chapter 02: axial force, shear and bending moment.  
chapter 03: stress. chapter 04: strain. chapter 05:  
stress and strain relations. chapter 06: stress and  
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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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Strength of materials, also called mechanics of materials, deals with the behavior of solid objects subject to stresses and strains. The complete theory began with the consideration of 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  $10.0 \text{ kN/m}^3$   $A$  cross-sectional area of wire  $\max 1500 \text{ MPa}$  (breaking strength) (a) WIRE HANGING IN AIR  $W$  TAL  $7900 \text{ m}$ .  $L_{\max}$   $s_{\max}$   $gT$

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