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SECTION 1.3 Mechanical Properties of Materials 11. W total weight of tungsten wire T weight density of tungsten 190 kN/m^3 W weight density of sea water 10.0 kN/m^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} g T 1500 MPa 190 kN m^3 . s_{\max} W A g T L

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Solution 116. Problem 117 Find the smallest diameter bolt that can be used in the clevis shown in

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

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