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a bronze sleeve is slipped over a steel bolt and held in place by a nut that is tightened to produce an initial stress of 2000 psi in the bronze. Find the stress in each material after the temperature of the assembly is increased by 100 degree F. The properties of the components are listed in the table.?

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Strength of Materials 4th Edition by Pytel and Singer Problem 208 page 40 Given: Thickness of steel tire = 100 mm Width of steel tire = 80 mm Inside diameter of steel tire = 1500.0 mm Diameter of steel wheel = 1500.5 mm Coefficient of static friction = 0.30 $E = 200 \text{ GPa}$ Required: Torque to twist the tire relative to the wheel Solution 208

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Solution 128 Note: Textbook is Strength of Materials 4th edition by Pytel and Singer Problem 129 A 7/8-in.-diameter bolt, having a diameter at the root of the threads of 0.731 in., is used to fasten two timbers together as shown in Fig. P-129. The nut is tightened to cause a tensile stress of 18 ksi in the bolt.

"Strength of Materials" 4th Edition by "Ferdinand L.Singer ...

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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 .

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