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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 203 page 39. Modulus of Elasticity $E = \text{slope of stress-strain diagram within proportional limit}$ $E = \frac{246.166.0 \text{ inches}}{\text{inches}}$ The result of the test tabulated below: Load (lb) 0 2 310 4 640 6 950 9 290 Elongation (in.) 0.020 0.505 inch Gage length = 2.20 MPa b.

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Problem 125. In Fig. 1-12, assume that a 20-mm-diameter rivet joins the plates that are each 110 mm wide. The allowable stresses are 120 MPa for bearing in the plate material and 60 MPa for shearing of rivet. Determine (a) the minimum thickness of each plate; and (b) the largest average tensile stress in the plates.

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simple stresses simple stresses are expressed as the ratio of the applied force divided by the resisting area or force area. it is the expression of force per

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About Strength of Materials. Strength of Materials (also known as Mechanics of Materials) is the study of the internal effect of external forces applied to structural member. Stress, strain, deformation deflection, torsion, flexure, shear diagram, and moment diagram are some of the topics covered by this subject.

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The rigid bars AB and CD are supported by pins at A and D. The vertical rods are made of aluminum and bronze. Determine the vertical displacement of the point where the force $P=10$ kips is applied.

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