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PROBLEM 2.2 A 4.8-ft-long steel wire of 41-in.-diameter is subjected to a 750-lb tensile load. Knowing that $E = 29 \times 10^6$ psi, determine (a) the elongation of the wire, (b) the corresponding ...

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Two horizontal 5-kip forces are applied to pin B of the assembly shown. Each of the three pins at A, B, and C has the same diameter d and is in double shear. (a) Write

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a computer program to calculate for values of d from 0.50 to 1.50 in., using 0.05-in. increments, (1) the maximum value of the average normal stress in member AB, (2) the average normal stress in member BC, (3) the average ...

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IS 1608(2005): Metallic Materials - Tensile Testing At Ambient Temperature; Procedure

OBJECTIVE: To study the mechanical properties of Mild Steel specimen under tension load.

STEPS: Click on the Tensile Test on Mild Steel file, a window will open as shown.

Click on the NEXT button to move to the next step. To measure the diameter of the specimen using Vernier Caliper, click on the calliper

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Beer & Johnston (2006). Mechanics of Materials (5th ed.). McGraw Hill. p. 7. ISBN 978-0-07-352938-7. S. Timoshenko (1983). Strength of Materials, Part 1 and Part 2 (3th ed.). R. E. Krieger Publishing Company. ISBN 978-0-89874-621-1

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