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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 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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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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