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PROBLEM 2.2 A 4.8-ft-long steel wire of $\frac{1}{4}$ -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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List of Engineering Mechanics Books for Reference. I. H. Shames, Engineering Mechanics: Statics and dynamics, 4th Ed, PHI, 2002. F. P. Beer and E. R. Johnston, Vector ...

[Strength of materials - Wikipedia](#)

Applied mechanics is a branch of the physical sciences and the practical application of mechanics. Pure mechanics describes the response of bodies (solids and fluids) or systems of bodies to external behavior of a body, in either a beginning state of rest or of motion, subjected to the action of forces. Applied mechanics bridges the gap between physical theory and its application to technology.

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Definitions: Homogeneous Material: Material which has got same material properties at all of its points. Hooke's Law: The relation in which the stress σ is directly proportional to the strain ϵ . ($\sigma=E \epsilon$). Hooke's law is also valid for shear stress and strain in the linear elastic range ($\tau=G\gamma$)

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