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ELASTICITY IN ENGINEERING MECHANICS Third Edition ARTHUR P. BORESI Professor Emeritus University of Illinois, Urbana, Illinois and University of Wyoming, Laramie, Wyoming
KEN P. CHONG Associate National Institute of Standards and Technology, Gaithersburg, Maryland and Professor Department of Mechanical and Aerospace Engineering

Elasticity | J. R. Barber | Springer

In physics, elasticity (from Greek "ductible") is the ability of a body to resist a distorting influence and to return to its original size and shape when that influence or force is removed. Solid objects will deform when adequate forces are applied to them. If the material is elastic, the object will return to its initial shape and size when these forces are removed.

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ELASTICITY IN ENGINEERING MECHANICS

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Continuum Mechanics - MIT

76 MECHANICS OF MATERIALS UNIAXIAL STRESS-STRAIN Stress-Strain Curve for Mild Steel

The slope of the linear portion of the curve equals the modulus of elasticity. DEFINITIONS
Engineering Strain = $\frac{\Delta L}{L_0}$, where ΔL = engineering strain (units per unit) L_0 = change in length (units) of member L_0 = original length (units) of member

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