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Chapter 5 Strength of Materials. • Tension, Compression and shear stress pg 5.1 – 5.2 • Deformation and strain pg 5.3 • Elasticity, strength and deformation pg 5.3 – 5.4 • Thermal stress and deformation pg.

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Strength of Materials. Study of the properties of material bodies that enable them to resist the actions of external forces, of the stresses within the bodies, and of the deformation of bodies that result from external forces. Scalar. Quantity that involves only magnitude.

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