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Thermal Properties of Engineering Materials

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The chemical properties of the material suggest the tendency of the material to combine with other substances, its reactivity, solubility and effects like corrosion, chemical composition, acidity, alkalinity, etc. Corrosion is one of the serious problems faced by engineers in selecting engineering materials, caused due to chemical properties of metal.

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o for materials stressed in tension, at relatively low levels, stress and strain are proportional through: o constant E is known as the modulus of elasticity, or Young ' s modulus. Measured in MPa and can range in values from $\sim 4.5 \times 10^4$ - 40×10^7 MPa The engineering stress strain graph shows that the relationship between stress and

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