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which comes after mechanics of materials in Civil.

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Part 3: Mechanics of Deformable Bodies - Introduction: 7: Force-deformation Relationships and Static Indeterminacy : 8: Finishing up Static Indeterminacy; Uniaxial Loading and Material Properties : 9: Trusses and Their Deformations : 10: Statically Determinate and Indeterminate Trusses : 11: Quiz 1: Part 4: Force-Stress-Equilibrium: 12

Lecture Notes | Mechanics & Materials I | Mechanical ...

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Statics And Mechanics Of Materials

Strength of materials, also called mechanics of materials, deals with the behavior of solid objects subject to stresses and strains. The complete theory began with the consideration of the behavior of one and two dimensional members of structures, whose states of stress can be approximated as two dimensional, and was then generalized to three dimensions to develop a more complete theory of the elastic and plastic behavior of materials. An important founding pioneer in mechanics of materials was

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