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Analysis Process Steps for structural analysis: 1) Structural IdealizationStructural Idealization 2) Applying Loads 3) Calculating Reactions 4) Calculating Internal Forces 5) Calculating Internal Stresses 6) Evaluating Safety and EfficiencyEvaluating Safety and Efficiency Reid Senescu and John Haymaker

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ENGI 6705: STRUCTURAL ANALYSIS 1. STRUCTURAL ANALYSIS - FUNDAMENTALS 1.1 INTRODUCTION 1.1 INTRODUCTION What is a structure? - General Types: Based on deformation and type of primary load carried [Axial (tensile, compressive), flexure, shear and torsion]; combinations of various types - How to determine?

**I: STRUCTURAL ANALYSIS**

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