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Timoshenko's classic "Strength of Materials" covers most topics that are relevant to an engineer; however it comes with a "bag of tricks" and is difficult to follow. Gere's book takes a step back by eliminating certain advanced topics, and methodically explains the principles and techniques of mechanics.

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The aim of this volume is to cover the standard topics of mechanics of materials as well as subject matter of a more advanced and specialized nature. The topics discussed include the analysis and design of structural members subjected to axial loads, torsion and bending, as well as such fundamental concepts as stress, strain, elastic and inelastic behaviour and strain energy.

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James Gere was born on June 14, 1925, in Syracuse, New York. He graduated from Stanford, and later taught there, rising to the position of Professor Emeritus of Civil Engineering. He is the author of several important texts including Mechanics of Materials, Structural and Construction Design Manual, and Matrix Algebra for Engineers.

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