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The mechanics of rigid bodies is studied in two parts, statics and dynamics. Statics deals with bodies at rest and dynamics with bodies in motion. 1.2 IDEALIZATION OF BODIES Matter is made up of atoms and molecules.

ENGINEERING MECHANICS: STATICS AND DYNAMICS

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Mechanics, the study of forces and physical bodies, underpins a very large proportion of all forms of engineering. A thorough understanding of mechanics is essential to any successful engineer. This course helps develop an understanding of the nature of forces with consideration for how they may be simplified in an engineering context.

[Engineering Mechanics: Statics & Dynamics - CosmoLearning](#)

This is a statics and dynamics text for second or third year engineering students with an emphasis on vectors, free body diagrams, the basic momentum balance principles, and the utility of computation. Students often start a course like this thinking of mechanics reasoning as being vague and complicated.

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[Engineering Mechanics: Combined Statics and Dynamics \(8th...](#)

Engineering Mechanics: Statics and Dynamics (Seventh Edition)--This book is a few years old, but the subjects haven't changed. When compared to the newest version (Eleventh Edition), the Chapters and Subtitles occur in the same order. As far as I can tell, the theory parts of the two versions are exactly the same.

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