

Engineering Dynamics A Comprehensive Introduction

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Engineering Dynamics A Comprehensive Introduction

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This textbook introduces undergraduate students to engineering dynamics using an innovative approach that is at once accessible and comprehensive. Combining the strengths of both beginner and advanced dynamics texts, this book has students solving dynamics problems from the very start and gradually guides them from the basics to increasingly more challenging topics without ever sacrificing rigor.

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Engineering dynamics : a comprehensive introduction (Book ...

Each one is treated separately and from the ground up starting with qualitative definition of dynamics concepts followed by basic mechanics with some problem solving at very early stages before delving more in-depth into Newton's laws where their meanings are explained to enable students to realize the advantages and pitfalls in using Newtonian and how they can be complemented by Lagrangian method.

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