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Engineering Mechanics
Oxford University Press
Jong and Rogers have written an in depth text covering various topics of the first courses in statics and dynamics offered in the sophomore or junior year in engineering colleges. Students are assumed to have a background in algebra, geometry, trigonometry, and basic differential and integral calculus. Students with prior knowledge of college level physics will have an added advantage for learning statics and dynamics. Mechanics has long been recognized as a deductive science.

However, the learning process is largely inductive. In the text, simple problems precede those that are more complex and advanced. The text is written to provide a clear and up-to-date presentation of the theory and application of engineering mechanics; it is aimed at helping engineering students develop an ability to apply well-established principles to analyze and solve problems in a logical and effective manner. The text is also available in two separate volumes, **Engineering Mechanics: Statics** and **Engineering Mechanics: Dynamics** Cengage Learning
This supplement is divided into two parts. Part I provides a section-by-section, chapter-by-chapter summary of the key concepts, principles and equations from Russ Hibbeler's **Engineering Mechanics** text. Part II is a workbook which

explains how to draw and use free-body diagrams when solving problems in Statics. Also included is student access code for: www.prenhall.com/hibbeler a protected Website that provides over 1000 statics/dynamics problems with solutions, MATLAB and Mathcad mechanics tutorials, and mechanics AVIs and simulations. **Engineering Mechanics** Pearson Prentice Hall
In his revision of **Engineering Mechanics**, R.C. Hibbeler empowers readers to succeed in the whole learning experience. Hibbeler achieves this by calling on his everyday classroom experience and his knowledge of how people learn inside and outside of lecture. This text is ideal for civil and mechanical engineering professionals. **MasteringEngineering**, the most technologically advanced online tutorial and homework system, is available with this edition. Subscriptions to **MasteringEngineering** are available

to purchase online or packaged with your textbook (unique ISBN).

Note: This is a standalone book, if you want the book/access card order the ISBN below: 0133014622 / 9780133014624 Engineering Mechanics: Statics & Dynamics plus MasteringEngineering with Pearson eText -- Access Card Package Package consists of: 0132915480 / 9780132915489 Engineering Mechanics: Statics & Dynamics 0132915723 / 9780132915724

MasteringEngineering with Pearson eText -- Access Card -- for Engineering Mechanics: Statics & Dynamics

Engineering Mechanics
Prentice Hall

Engineering Mechanics: Statics provides students with a solid foundation of mechanics principles. This product helps students develop their problem-solving skills with an extensive variety of engaging problems related to engineering design. To help students build necessary visualization and problem – solving skills, a strong emphasis is placed on drawing free – body diagrams, the most important skill needed to solve mechanics problems.

Engineering Mechanics-Statics and Dynamics Principles with Statics and Mechanics of

Materials Addison Wesley
Longman

This Value Pack consists of Engineering Mechanics-Statics SI Pack, 11/e by Russell C Hibbeler (ISBN 9780132038089) and Engineering Mechanics: Dynamics SI Package, 11/e by Russell C. Hibbeler (ISBN 9780132038126)

Engineering Mechanics - Statics
John Wiley & Sons

This package contains:
0132915545: Engineering Mechanics: Statics
0132915561: Study Pack for Engineering Mechanics: Statics
Engineering Mechanics Prentice Hall

Focusing on the conceptual understanding of mechanics, this exciting new text addresses developments in the methods of analyzing mechanics problems. It fully incorporates the highly sophisticated computational software packages currently available to students. The text provides transition material to higher level courses, as well as a wealth of problems to foster understanding. All sample problems and the use of computational software (MathCAD, MATLAB, Mathematica and Maple) are presented in four separate manuals (one for each software program). Each manual explains how to use the software package to solve the example problems in the book.

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