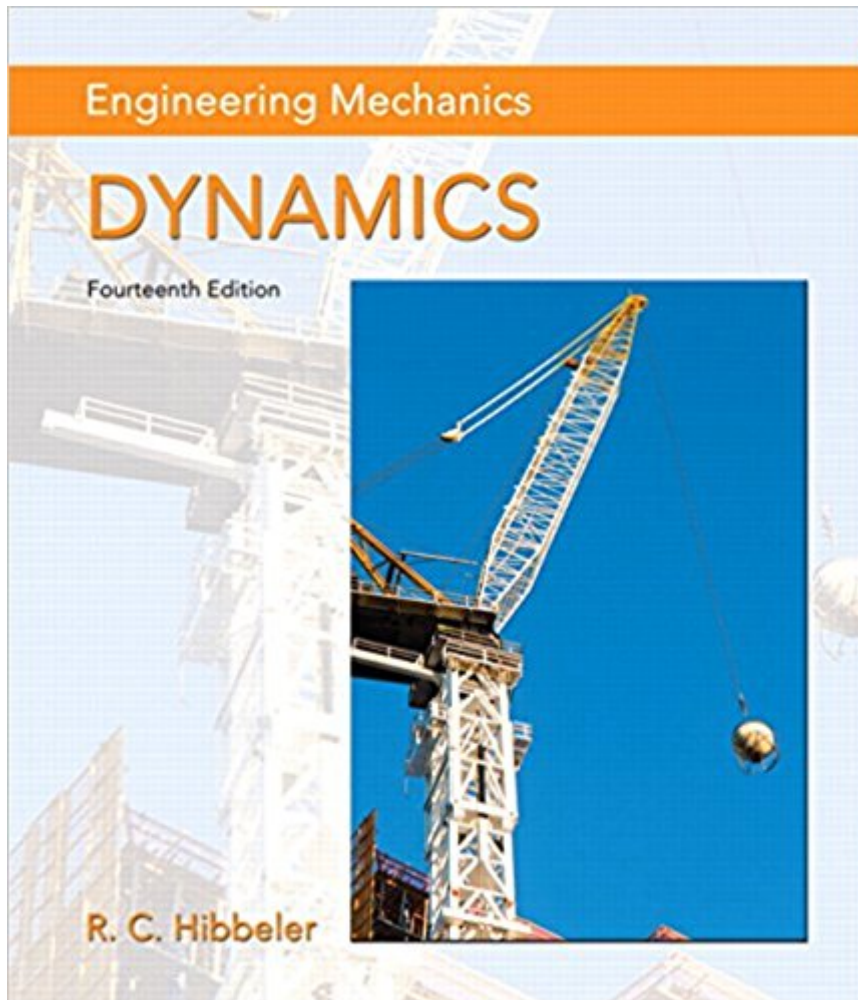




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Engineering Mechanics: Dynamics (14th Edition)



Synopsis

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A Proven Approach to Conceptual Understanding and Problem-solving Skills

Engineering Mechanics: Dynamics excels in providing a clear and thorough presentation of the theory and application of engineering mechanics. Engineering Mechanics empowers students to succeed by drawing upon Professor Hibbeler's everyday classroom experience and his knowledge of how students learn. This text is shaped by the comments and suggestions of hundreds of reviewers in the teaching profession, as well as many of the author's students. The Fourteenth Edition includes new Preliminary Problems, which are intended to help students develop conceptual understanding and build problem-solving skills. The text features a large variety of problems from a broad range of engineering disciplines, stressing practical, realistic situations encountered in professional practice, and having varying levels of difficulty.

More information on: <http://www.pearsonhighered.com/hibbeler-14e-info/index.html> Also Available with MasteringEngineering -- an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Interactive, self-paced tutorials provide individualized coaching to help students stay on track. With a wide range of activities available, students can actively learn, understand, and retain even the most difficult concepts. The text and MasteringEngineering work together to guide students through engineering concepts with a multi-step approach to problems.

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Customer Reviews

"Russ Hibbeler "graduated from the University of Illinois-Urbana with a B.S. in Civil Engineering (major in structures) and an M.S. in Nuclear Engineering. He obtained his Ph.D. in Theoretical and Applied Mechanics from Northwestern University. Hibbeler's professional experience includes postdoctoral work in reactor safety and analysis at Argonne National Laboratory, and structural work at Chicago Bridge and Iron, Sargent and Lundy, Tucson. He has practiced engineering in Ohio, New York, and Louisiana. He has taught at the University of Illinois-Urbana, Youngstown State University, Illinois Institute of Technology, and Union College. Hibbeler currently teaches at the University of Louisiana-Lafayette. --This text refers to an alternate Hardcover edition.

I bought this book for class and found that it's spectacular. It's not the newest edition but it meets my needs just as well. The book is pretty ordinary, it contains formulas, concepts, examples, and practice problems all in an easy to read format and style. The read pay off is that when I bought this the newest edition was around \$200, I got this for a little over \$10. My only issue is that on the inside cover. There is a bunch of formulas in the inside cover, the formulas are correct but I don't like the way they wrote them; for my purposes I prefer them written differently. I know that it seems insignificant but it's really my only issue.

this is a good book for statics

perfect

One of my favorite textbooks! I am in my fourth year in engineering and I think this textbook should be the benchmark of how engineering textbooks should look and read. It's very easy to find key points, the graphics are colorful and easy to understand. I often use it as a reference for my other classes. I wish all of my engineering textbooks were of this quality.

A++

Just what we needed!

Decent price, decent product. However, it did not meet the expectations of a "like new" product with its discolored pages and binding that was crooked, forcing the book to sit lopsided on the table. A mismarked used product, but I'm glad to have it and it shipped immediately.

The book wasn't in acceptable use, It clearly has all been water damaged, but said only said a few pages were, the edges and cover are in bad condition, and not very satisfied with it. It is legible, but I don't know if it'll last me for years,

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