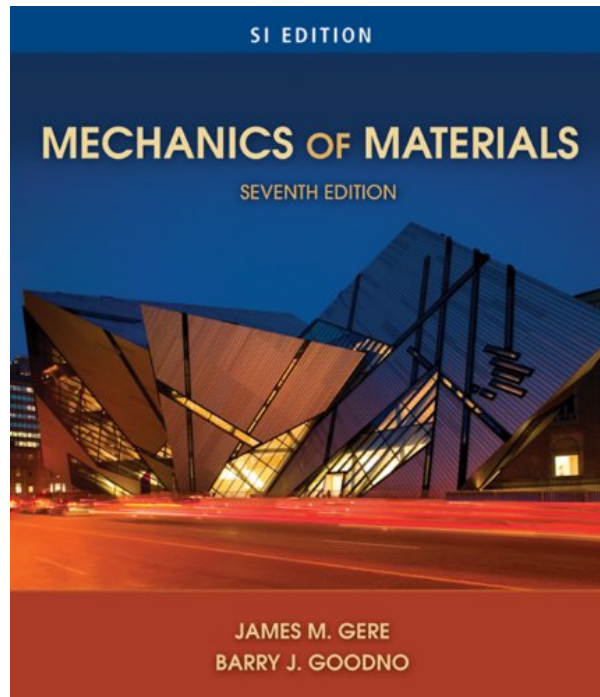
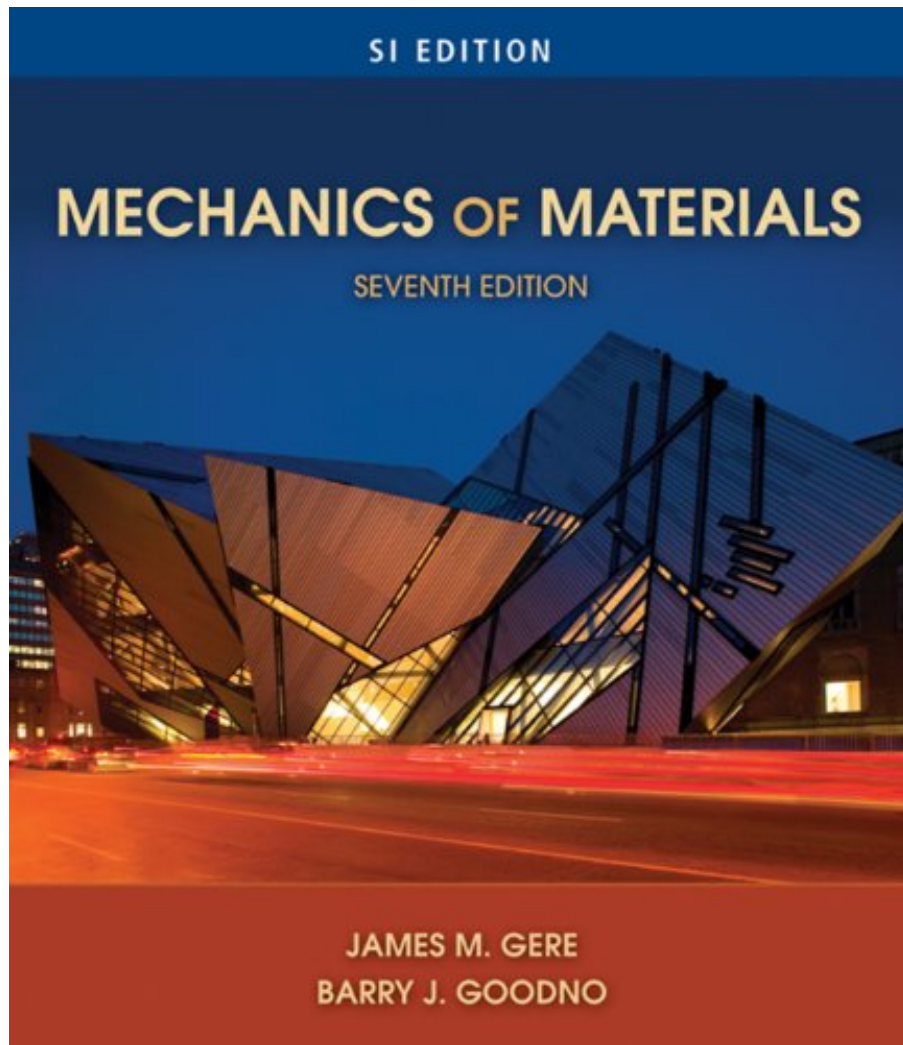


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Review

The level of the presentation is perfect. The descriptive material is rigorous, yet explained with outstanding clarity.

I think Professor Gere has an excellent book and today is the standard by which to measure a mechanics of materials book.

About the Author

James M. Gere (1925-2008) earned his undergraduate and master's degree in Civil Engineering from the Rensselaer Polytechnic Institute in 1949 and 1951, respectively. He worked as an instructor and later as a Research Associate for Rensselaer. He was awarded one of the first NSF Fellowships, and chose to study at Stanford. He received his Ph.D. in 1954 and was offered a faculty position in Civil Engineering, beginning a 34-year career of engaging his students in challenging topics in mechanics, and structural and earthquake engineering. He authored nine texts on various engineering subjects starting in 1972 with Mechanics of Materials. He served as Department Chair and Associate Dean of Engineering and in 1974 co-founded the John A. Blume Earthquake Engineering Center at Stanford. In 1980, Jim Gere also became the founding head of the Stanford Committee on Earthquake Preparedness. That same year, he was invited as one of the first foreigners to study the earthquake-devastated city of Tangshan, China. Jim retired from Stanford in 1988 but continued to be an active and most valuable member of the Stanford community.

Barry John Goodno is Professor of Civil and Environmental Engineering at Georgia Institute of Technology. He was an Evans Scholar and received a B.S. in Civil Engineering from the University of Wisconsin in 1970. He received M.S. and Ph.D. degrees in Structural Engineering from Stanford University in 1971 and 1975, respectively. He holds a professional engineering license (PE) in Georgia, is a Fellow of ASCE and an Inaugural Fellow of SEI, and has held numerous leadership positions within ASCE. Dr. Goodno is a member of the Engineering Mechanics Institute (EMI) of ASCE and is a past president of the ASCE Structural Engineering Institute (SEI) Board of Governors.

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Deservedly a respected classic

By Irfan A. Alvi

I used the 2nd edition of this book (listing Timoshenko as coauthor) more than two decades ago as an engineering student. I liked the book back then, and it turned out to provide a solid foundation for my engineering career. I just finished reading the entire book again, cover to cover, to refresh my theoretical knowledge. I found the book to be just as good as I remember, and of course my professional experience enabled me to appreciate the material even more deeply than before.

Gere and Timoshenko give us the details and derivations needed to bring out the theoretical beauty of the subject, they provide plenty of example problems to illustrate the concepts and problem-solving techniques, they note many practical points which help to connect the material with professional practice, and their writing is clear.

In comparing the 2nd and 7th editions, I would say that they're generally very similar, as one might expect. Moreover, I'm not sure that the 7th edition is necessarily better than the 2nd. For example, while the 7th edition touches on a few additional topics such as fatigue and stress concentrations, the 2nd edition is more thorough with regard to inelastic bending of beams and energy methods. I also find the simpler visual presentation of the 2nd edition to be more elegant.

But regardless of which edition you consider, this is an excellent and classic book on mechanics of materials, so I definitely recommend it.

0 of 0 people found the following review helpful.

These prizes are insane

By Tobias S.O.

This book - as well as all the other books on Mechanics of Materials books are twice as expensive here on the .com site compared to the .co.uk-site - WITH THE CURRENT POUND/DOLLAR CONVERSION RATE. This doesn't seem right - considering several publishers are American. I was going to buy the Kindle, but with no access to the .co.uk offering, I'm hope to go for an I-Pad, and not to run into the same problems!

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