



Engineering Mechanics: Statics

Russell C. Hibbeler

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In his revision of "Engineering Mechanics," R.C. Hibbeler empowers students to succeed in the whole learning experience. Hibbeler achieves this by calling on his everyday classroom experience and his knowledge of how students 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 available, can be packaged with this edition. "

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Huma says

I didn't read the chapters of this book so thoroughly, but the question bank of this book is very extensive and consists good problems. Completed a summer assignment from this book consisting of more than a 100 questions for my Engineering Mechanics assignment in my first year of BE.

Sisi says

Good for beginners.

Pika Arikatamikuteka says

for school purposes

Lucy says

I didn't read all of it, but it is very useful and has lots of exercises.

Ufuk says

It is actually for civil engineering. I am mechanical engineer and I was bored while I was studying it. The auditors of the book are also civil engineer.

Zachary says

A very thorough introduction to the field. The in chapter material is pretty dry and hard to get through, but the vast amount of practice problem more than makes up for this. Combined with nearly every solution available makes this an excellent resource for anybody interested in studying and understanding mechanics.

Muhammad Yasir says

Awesome !
