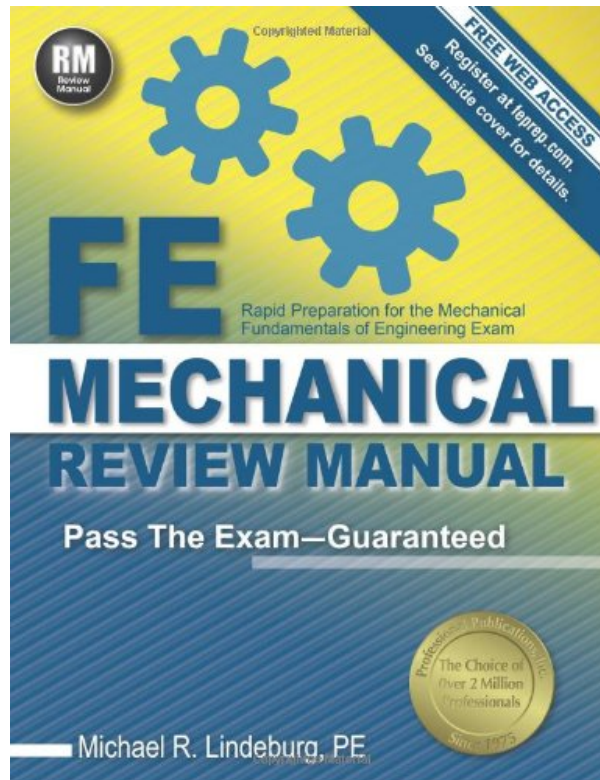
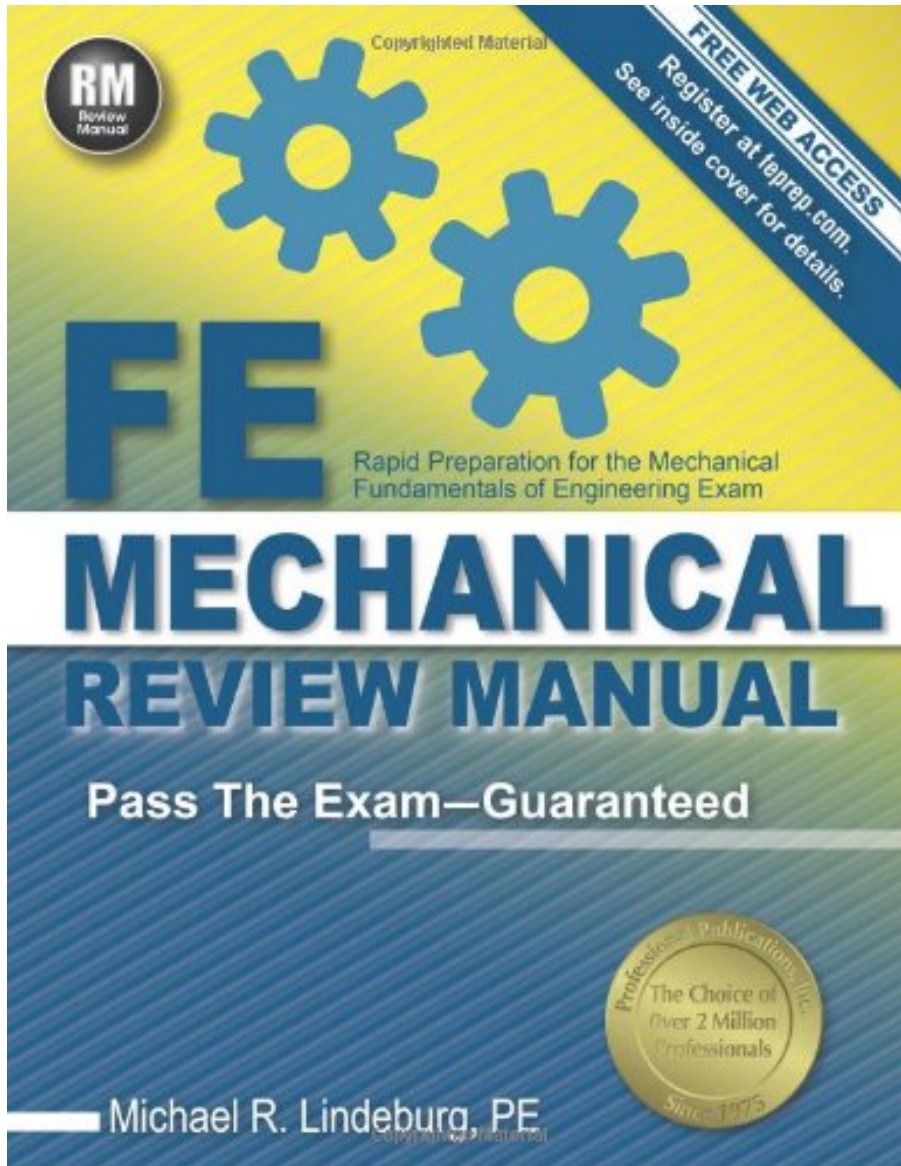


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Michael R. Lindeburg, PE, is one of the best-known authors of engineering textbooks and references. His books and courses have influenced millions of engineers around the world. Since 1975, he has authored dozens of engineering reference and exam preparation books. He has spent thousands of hours teaching engineering to students and practicing engineers. He holds bachelor of science and master of science degrees in industrial engineering from Stanford University.

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About the Author

Michael R. Lindeburg, PE, is one of the best-known authors of engineering textbooks and references. His books and courses have influenced millions of engineers around the world. Since 1975, he has authored dozens of engineering reference and exam preparation books. He has spent thousands of hours teaching engineering to students and practicing engineers. He holds bachelor of science and master of science degrees in industrial engineering from Stanford University.

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Great way to study. I loved being able to set a study schedule.

By Zac Zabolotny

This review guide helped me immensely to study for the FE Mechanical Test. It helps you set up a study schedule depending on how much time there is until you have to take the test, and I think that was the biggest help for me. I hate studying, but with a set schedule, it was much easier.

I would also recommend buying Lindeburg's FE Mechanical Practice Problems. There are many practice problems in the Review Manual, but completing the additional practice problems will for sure make it hard to fail the test. Just make sure you can do the problems confidently while using the FE Reference Handbook.

Cons: Some of the practice problems seemed kind of out of left field, and I spent a lot of time trying to figure them out. But, the questions offered in the book are difficult on purpose to help prepare you for the test. The test isn't nearly as difficult.

1 of 1 people found the following review helpful.

Thorough, but it includes material that isn't in the mechanical engineering FE?

By Bread N' Butter

I just spent the past 4 hours trying to wrap my head around a bunch of probability and statistics topics

including: Hypothesis Testing, Confidence Levels, and Expected Values. There are several pages in this book covering those topics and a bunch of examples which is great except for one tiny problem... they won't be in the Mechanical FE. I just found out that on the NCEES website, you can look up what topics your specific engineering discipline exam will be covering. The Probability and statistics portion for the mechanical is rather light and only includes distributions, regression and curve fitting. So what makes this book specific to the ME discipline? Also, the hypothesis portion of the book is dreadful and rushed and gives a rushed answer that reminds me of myself in Calculus when I knew the correct answer because my TI-89 spit out the right answer, but I looked like an idiot trying to explain how I got that answer. So I'll leave you with this bit of advice; make sure you don't split hairs trying to figure learn the stuff that won't be on the ME test. Be sure to go to the NCEES website and look for the mechanical specification details to see what is actually on the exam.

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