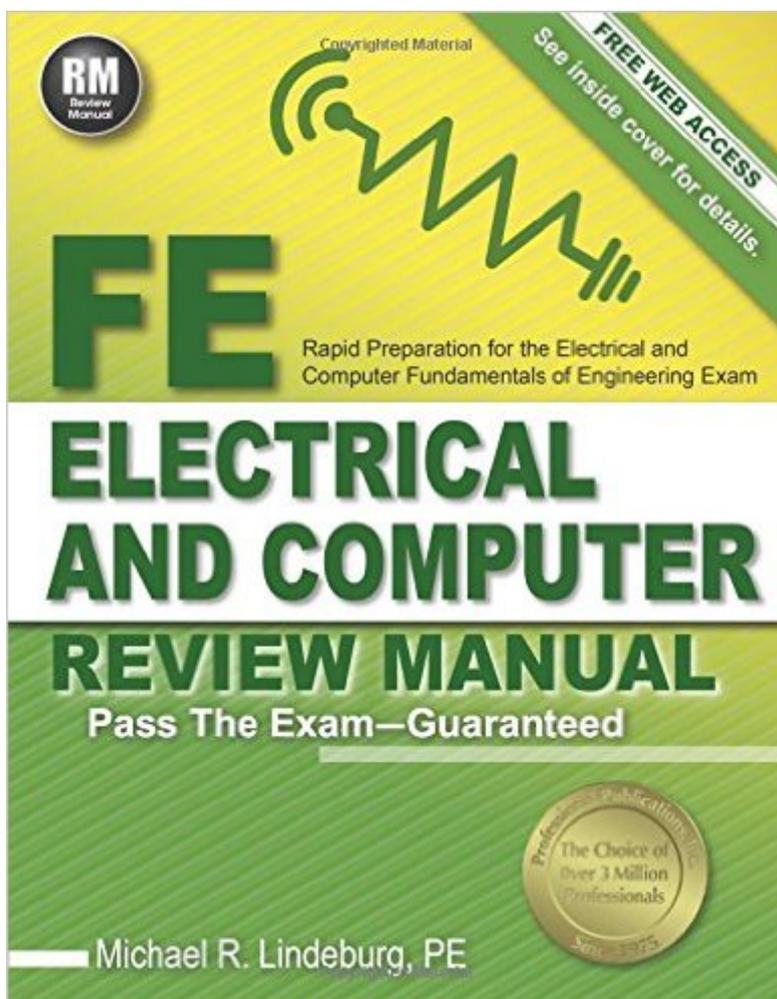


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FE Electrical And Computer Review Manual



Synopsis

The Most Comprehensive Book for the Computer-Based Electrical and Computer FE Exam The FE Electrical and Computer Review Manual offers complete coverage of Electrical and Computer FE exam knowledge areas and the relevant elements "equations, figures, and tables" from the NCEES FE Reference Handbook. With 15 mini-exams to assess your grasp of the exam's knowledge areas, and concise explanations of thousands of equations and hundreds of figures and tables, the Review Manual contains everything you need to succeed on the Electrical and Computer FE exam. The Review Manual organizes the Handbook elements logically, grouping related concepts that the Handbook has in disparate locations. All Handbook elements are shown in blue for easy identification. Equations and their associated variations and values are clearly presented. Descriptions are succinct and supported by exam-like sample problems, with step-by-step solutions to reinforce the theory and application of fundamental concepts. Thousands of terms are indexed to facilitate cross-referencing. If you are preparing for a different FE exam, choose Michael R. Lindeburg, PE's FE Civil Review Manual, FE Mechanical Review Manual, FE Other Disciplines Review Manual, or FE Review Manual. Topics Covered Circuit Analysis (DC and AC Steady State) Communications Computer Networks Computer Systems Control Systems Digital Systems Electromagnetics Electronics Engineering Economics Engineering Sciences Ethics and Professional Practice Linear Systems Mathematics Power Probability and Statistics Properties of Electrical Materials Signal Processing Software Development Don't miss Electrical and Computer FE exam tips, FAQs, digital review products, and more at ppi2pass.com and feprep.com.

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power, electronics, and even thevenin equivalent circuits are lacking. If I had not used Internet to figure how to solve thevenin circuits I would have failed about 4 questions today. I wonder who keeps giving this book high reviews were they given free books for their fake reviews. How come none of them pointed out the short ones of the book like I did? Now go girl out why.

Some background information: I bought this book about two months before my FE exam. I also took the exam before my last quarter in college. This book prepares you for everything the exam can throw at you. Its chapters are categorized by the subjects/topics that are on the exam. I used this book as my only study reference and worked through it starting two months before my exam. I did EVERY problem that was listed in here, and went over them twice to make sure I understood the question/procedure. I finished the problems about a week before my exam, and I rested the week of the exam. I passed!!! I think anyone can pass the exam if they use this book correctly. Michael Lindeburg is the man!

It is an ok manual for you to review the the topic on the exam. However, it does not cover all the scope of the test. I took the exam on 2/20/2016, and I received an email saying that I passed the exam. I will say this book is doing excellent on the math, statics, ethics, economy parts, and also the DC/AC circuit, digital circuit, Work, and E/H field. But for the signal part, the writer did not cover that much and when I go to the exam, I was confused. And also, for the mosfet, bjt, parts, he can put more meats on that too.

I took the FE Electrical and Computer exam yesterday and let me tell you something...buying this book and doing the problems was a complete waste of money and time. The book is great at touching on sections and formulas which are listed on the FE Reference manual, but the problems is that none of the book questions resembled the questions on the FE exam. The problems on the book were way easier than the FE exam because they were "plug and chug". The problems on the Fe exam were structured differently and were simply harder. I relied on this book greatly and thought I was going to pass because I was under the impression that the FE exam questions were going to be structured very similar to what was on the book. Big mistake. Don't rely solely on this book. Find other books and do problems, problems, and more problems.

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