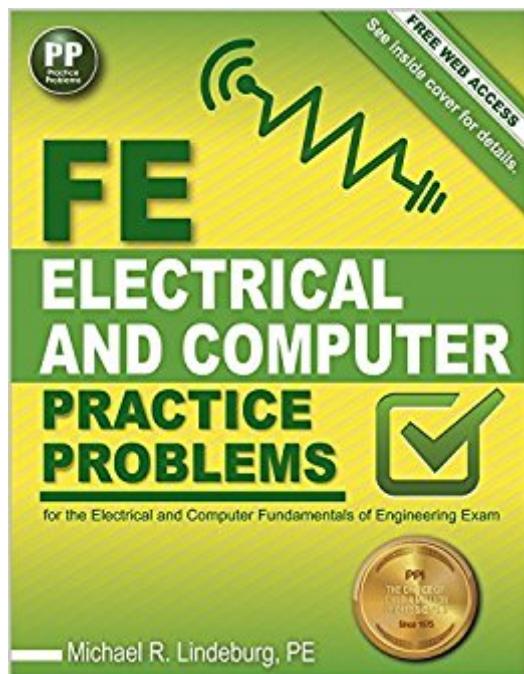


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# FE Electrical And Computer Practice Problems



## Synopsis

Comprehensive Practice for the Computer-Based Electrical and Computer FE Exam

FE Electrical and Computer Practice Problems contains over 450 multiple-choice problems that will reinforce your knowledge of the topics covered on the NCEES Electrical and Computer FE exam. These problems are designed to be solved in three minutes or less to demonstrate the format and difficulty of the exam, and to help you focus on individual engineering concepts. Like the exam, problems are grouped by engineering topic. Solutions are clear, complete, and easy to follow. Step-by-step calculations use equations and nomenclature from the NCEES FE Reference Handbook to help increase your familiarity with the exam's supplied reference. Units are meticulously identified and rigorously carried through in all calculations.

FE Electrical and Computer Practice Problems may be used by itself for independent problem-solving practice, or it may be used in conjunction with the FE Electrical and Computer Review Manual. This book follows the FE Electrical and Computer Review Manual in chapter sequence, nomenclature, terminology, and methodology, so you can easily find clear explanations of topics where you need more support. Both products are part of PPI's integrated review program available at [feprep.com](http://feprep.com).

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

## Book Information

Paperback: 224 pages

Publisher: Professional Publications, Inc.; 1 edition (April 4, 2017)

Language: English

ISBN-10: 1591264502

ISBN-13: 978-1591264507

Product Dimensions: 8.5 x 0.4 x 11 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

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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, Mr. Lindeburg has authored over 30 engineering reference and exam preparation books, and 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. Â

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