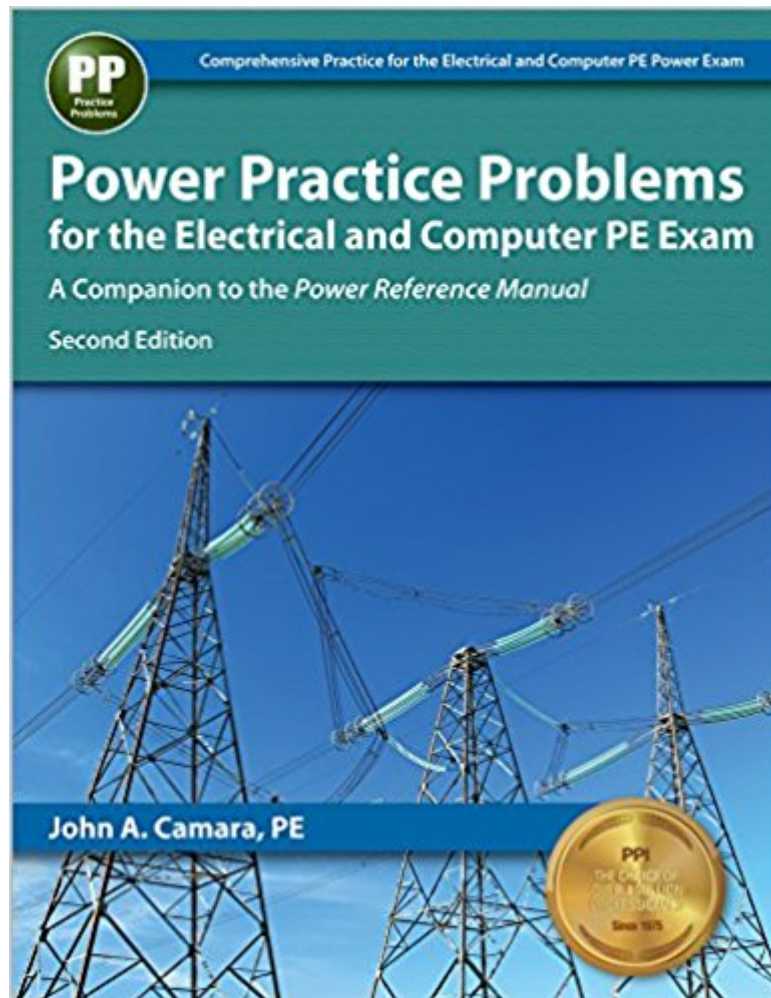


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# Power Practice Problems For The Electrical And Computer PE Exam



## Synopsis

Power Practice Problems for the Electrical and Computer PE Exam contains over 560 problems designed to reinforce your knowledge of the topics presented in the Power Reference Manual. Short, six-minute, multiple-choice problems follow the NCEES Electrical and Computer PE Power exam problem format and focus on individual engineering concepts. Longer, more complex problems challenge your skills in identifying and applying related engineering concepts. Solutions are clearly written, complete, and easy to follow. U.S. customary and SI units are equally supported, and units are meticulously identified and carried through in all calculations. Frequent references to figures, tables, equations, and appendices in the Power Reference Manual will direct you to relevant support material.

**Topics Covered**

- Circuit Analysis
- Devices and Power Electronic Circuits
- Analysis
- General Power Engineering
- Measurement and Instrumentation
- Special Applications
- Codes and Standards
- Rotating Machines and Electromagnetic Devices
- Rotating Machines
- Electromagnetic Devices
- Transmission and Distribution System Analysis
- Power System Performance
- Protection

## Book Information

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## Customer Reviews

John A. Camara, PE, has authored more than a dozen books on Electrical and Computer PE, Nuclear PE, and FE exam preparation, enabling thousands of students and professionals to pass their engineering exams. He is a retired U.S. Navy Lieutenant Commander and is currently a technical fellow with The Boeing Company. Mr. Camara received his bachelor of science degree in

electrical and computer engineering/materials science and engineering from the University of California at Davis and his master of science degree in space systems from the Florida Institute of Technology.

Good supplemental questions for the PE if you need to study a specific topic. Some of the questions go into waaayyy more depth than necessary for the PE. These questions follow the Reference Manual by Camara. I wouldn't say this a must have, but it does provide some benefit when trying to improve weak areas. I didn't work all the problems in this book but focused on questions from various practice test. I did pass the PE my first time.

Even though that is unfair, i will keep the original 2-star rating. Anyways, i even posted inconsistent material. (The reference manual vs the practice problems contradict each other) it is better than have ZERO to study for, but it is infuriating finding so many errors. It takes just a SINGLE other person to peruse through the text to find all those silly mistakes

This is an excellent review book for electrical engineering, it only has a few sections on power and the NEC. The problems are challenging and will make you think, but the title is somewhat misleading.

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