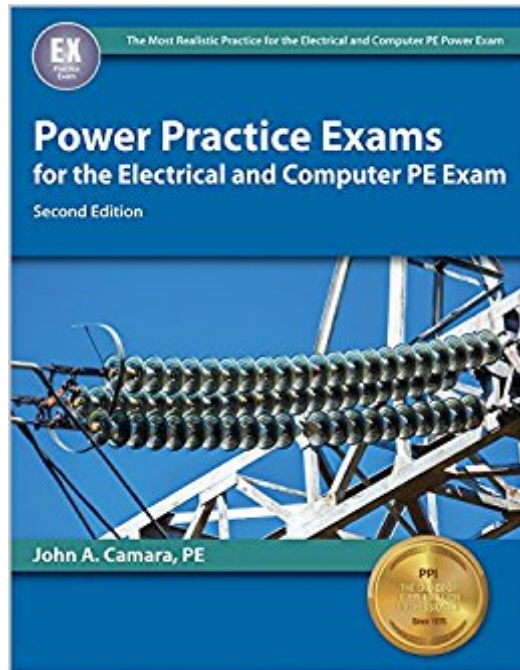




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Power Practice Exams For The Electrical And Computer PE Exam



Synopsis

Power Sample Exams for the Electrical and Computer PE Exam provides comprehensive practice for the NCEES Electrical Principles and Practice (PE) Power exam. This book contains two realistic, full-length exams, each with 80 multiple-choice problems. All exam topics are covered, from circuit analysis to applications of codes and standards. Consistent with the actual exam, the problems in Power Sample Exams require an average of six minutes to solve. Enhance your time-management skills by taking each exam within the same eight-hour time limit as the actual exam. Then, evaluate your performance using the answer keys. Comprehensive step-by-step solutions to quantitative problems demonstrate accurate and efficient problem-solving approaches. Qualitative solutions explain the correct answers and present related supportive information. Power Sample Exams for the Electrical and Computer PE Exam will help you to familiarize yourself with the exam topics and format, identify accurate and efficient problem-solving approaches, connect relevant theory to exam-like problems, and solve problems under timed conditions.

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.

Power Practice Exams for the Electrical and Computer PE Exam contains two practice exams designed to match the format and specifications defined by the National Council of Examiners for Engineering and Surveying (NCEES). Each 80-problem practice exam is divided into two four-hour long sessions. A step-by-step solution is provided for each problem. Each solution presents the correct path needed to arrive at the answer, along with relevant assumptions, illustrations, and explicit calculations. Solutions presented for each problem may represent only one of several methods for obtaining the correct answer. Alternative problem-solving methods may also produce correct answers.

Some questions do not make any sense. Also some answers are completely incorrect. Not a good review or practice for the PE.

Good problems. Definitely helped me practice.

this book is UNBELIEVABLE! i mean, i can understand having the wrong NUMBERS what i cannot understand is how it can have the WRONG CONCEPTS i am only in chap 30 and already found two nasty errors in the problems. Review the photos i've taken for the last error i caught. Realize how completely different the solution is when they are both for the SAME PROBLEM (different numbers in the diagram, but the set up and questions are exactly the same) Avoid this book at all costs. Now i am confused as to what the REAL way of solving this is....

Some of the Test questions were similar to the exam I took. Great practice, difficult test.

Thank you

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