



Power Practice Problems for the Electrical and Computer PE Exam

By John A. Camara PE

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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.

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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

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Editorial Review

About the Author

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.

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