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Fundamentals of Electrical Engineering I

Anyhow, the second portion of the book starts covering fundamental concepts in Electrical Engineering; such as electronic circuits and electromagnetism. Yet again, the chapters are easy to understand and follow. After that, the book moves onto Computer Architecture which is more of a Computer Engineering or Computer Science subject.

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Fundamental Concepts in Electrical and Computer Engineering
The FE Electrical and Computer exam became easy for me just because of the Practice I could do using the FE manual by Wasim Asghar. All other books lacked enough problems to get hold of many areas of the test. Many questions in the exam were directly related to questions in the book.

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Author: Wasim Asghar PE Release

Date: 26-09-2016 Details:

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in Technology in Embedded
Systems, Bachelors in Engineering
i.e. in Electronics and
Communication Engineering. I
Have 10 Years of Teaching
Experience in Different
Engineering Institute in India, In
my 10 years of teaching
Experience I have taught Different
subjects some of them being
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Electronics, Signal System etc .

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of the most well-known and

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respected professors in the field of electric machines and power engineering—and his world-renowned colleague Thad Roppel, *Fundamentals of Electrical Engineering* provides an overview of the profession for engineering professionals and students whose specialization lies in areas other than electrical.

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