



**Study Guide for Fundamentals of Engineering
(FE) Electrical and Computer CBT Exam:
Practice over 400 solved problems based on
NCEES FE CBT Specification**

Wasim Asghar PE

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'Practice makes perfect' is as applicable to passing FE Exam as it is to anything else. This study guide is centered on the idea of 'problem based learning'. It contains over 400 focused problems with detailed solutions based on the latest NCEES FE Computer Based Testing specification for Electrical and Computer exam and covers following sections: Properties of Electrical Materials – Engineering Sciences – Circuit Analysis – Linear Systems Signal Processing – Electronics – Power – Electromagnetics – Control Systems – Communications Computer Networks – Digital Systems – Computer Systems – Software Development The layout of this study guide is specially designed to assist students in developing familiarity with NCEES FE Reference Handbook which is the only allowed reference material during FE exam. Students will find relevant reference details and section specific tips at the beginning of each chapter. Target audience of this book includes final year college students, new graduates as well as seasoned professionals who have been out of school for some time.

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