

Principles Of Electric Circuits Conventional Current

Version 9th Edition

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this book provides comprehensive up to date coverage of electronic devices and circuits in a format that is clearly written and superbly illustrated

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to fundamental circuit laws and components using math only when needed for understanding. Floyd's acclaimed coverage of troubleshooting combined with exercises, examples, and illustrations gives students the problem-solving experience they need to step outside the classroom and into a job. The 10th edition has been heavily modified to improve readability and clarity and to update the text to reflect developments in technology since the last edition. This edition also adds new step-by-step procedures for solving problems with the TI-84 Plus C graphing calculator.

This book, now updated, covers the basic laws, rules, and principles of electricity with an introduction to basic electronics. It relates theory to practical applications and introduces instruments used in electricity and electronics. It also features self-examinations, important equations highlighted in color, an appendix, and a glossary. Each chapter has an overview, mid-chapter examples, summaries, problems, and review questions. The text is available in two versions: conventional current and electron flow. It is organized so that a parallel laboratory course can be conducted without special preparation.

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