

CIRCUITS

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Circuits, Fawwaz Tayssir Ulaby, Michel M. Maharbiz, NTS Press, 2010, 193489110X, 9781934891100, . Circuits introduces circuit theory, traditionally the entry course into electrical and computer engineering, covering a wide-ranging of topics and providing an inspiring vision of the profession. As an introductory textbook it provides a set of timeless principles, problem-solving techniques, and frameworks for further study marked by crisp explanations and real world examples..

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The analysis and design of linear circuits , Roland E. Thomas, Albert J. Rosa, Jan 1, 1998, Technology & Engineering, 966 pages. Improving upon its widely-acclaimed design coverage, the second edition of this text provides even greater design emphasis, with new open-ended design problems and a focus on

Electronics technology fundamentals electron flow version, Robert T. Paynter, B. J. Toby Boydell, 2005, Technology & Engineering, 1008 pages. Electronics Technology Fundamentals is a complete introduction to the increasingly complex study of electronics. This text presents do circuits, ac circuits, and devices in one

Principles of electric circuits , Thomas L. Floyd, 1981, , 748 pages. This full-color guide provides a clear introduction to DC/AC circuits with numerous exercises and examples, an abundance of illustrations, photographs, tables and charts, and a

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