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It gives importance to the basic
fundamental concepts and avoids the
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ENGINEERING By B L Theraja

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Everything about Basic Electrical Engineering. We explain concepts like electricity, resistance, voltage, inductors, capacitors, electromagnetism, and more.

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Basic Definitions. An open circuit is the one having a disconnection between

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components. The figure below displays an open: A short circuit is the one where components are connected with a very small or zero resistance wire. The figure below displays an ideal short. Resistance. An open circuit possesses infinite resistance, while a short circuit possesses zero resistance.

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Classes of components Memory

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(RAM, ROM, etc.) Surface mount High speed design Board layout Advanced digital electronics (e.g. processors) Transistor circuits and circuit design Op-amp and logic circuits Use of test equipment Gives readers a simple explanation of complex concepts, in terms they can understand and relate

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to everyday life. Updated content throughout and new material on the latest technological advances.

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This book presents comprehensive coverage of all the basic concepts in electrical engineering. It is designed for undergraduate students of almost all branches of engineering for an introductory course in essentials of electrical engineering. This book

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explains in detail the properties of different electric circuit elements, such as resistors, inductors and capacitors. The fundamental concepts of dc circuit laws, such as Kirchhoff's current and voltage laws, and various network theorems, such as Thevenin's theorem, Norton's theorem,

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superposition theorem, maximum power transfer theorem, reciprocity theorem and Millman's theorem are thoroughly discussed. The book also presents the analysis of ac circuits, and discusses transient analysis due to switch operations in ac and dc circuits as well as analysis of three-

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phase circuits. It describes series and parallel RLC circuits, magnetic circuits, and the working principle of different kinds of transformers. In addition, the book explains the principle of energy conversion, the operating characteristics of dc machines, three-phase induction machines and

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synchronous machines as well as single-phase motors. Finally, the book includes a discussion on technologies of electric power generation along with the different types of energy sources. Key Features : Includes numerous solved examples and illustrations for sound conceptual understanding.

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