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Description "Overview: Basic Electrical & Electronics Engineering, a hallmark text by renowned authors in the field, has already proved its potential. Revised edition now includes several new topics to cover the complete undergraduate syllabus on Basic Electrical & Electronics Engineering with increased pedagogical features.

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List of books on: Lasers and their Applications" Below I prepared a list of some books about the subjects discussed in the "Laser Adventure" Web site. The list is arranged according to subjects.. Please let me know of other books that you find suitable for this list.

Basic Electrical and Electronics Engineering provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level. The book allows students outside electrical and electronics engineering to easily

This book is primarily designed to serve as a textbook for undergraduate students of electrical, electronics, and computer engineering, but can also be used for primer courses across other disciplines of engineering and related sciences. The book covers all the basic aspects of electronics engineering, from electronic materials to devices, and then to basic electronic circuits. The book can be used for freshman (first year) and sophomore (second year) courses in undergraduate engineering. It can also be used as a supplement or primer for more advanced courses in electronic circuit design. The book uses a simple narrative style, thus simplifying both classroom use and self study. Numerical values of dimensions of the devices, as well as of data in figures and graphs have been provided to give a real world feel to the device parameters. It includes a large number of numerical problems and solved examples, to enable students to practice. A laboratory manual is included as a supplement with the textbook material for practicals related to the coursework. The contents of this book will be useful also for students and enthusiasts interested in learning about basic electronics without the benefit of formal coursework.

One of the most comprehensive, clearly written books on electronic technology, Simpon's invaluable guide offers a concise and practical overview of the basic principles, theorems, circuit behavior and problem-solving procedures of this intriguing and fast-paced science. Examines a broad spectrum of topics, such as atomic structure, Kirchhoff's laws, energy, power, introductory circuit analysis techniques, Thevenin's theorem, the maximum power transfer theorem, electric circuit analysis, magnetism, resonance semiconductor diodes, electron current flow, and much more. Smoothly integrates the flow of material in a nonmathematical format without sacrificing depth of coverage or accuracy to help readers grasp more complex concepts and gain a more thorough understanding of the principles of electronics. Includes many practical applications, problems and examples emphasizing troubleshooting, design, and safety to provide a solid foundation in the field of electronics. An ideal reference source for electronic engineering technicians and those involved in the electronic technology field.

In Ruskin Bond's stories, ghosts, jinns, witches and the occasional monster are as real as the people he writes about. This collection brings together all of his tales of the paranormal, opening with the unforgettable, "A Face in the Dark", and ending with the shockingly macabre, "Night of the Millennium". Featuring thrilling situations and strange beings, A Face in the Dark and Other Hauntings is the perfect collection to have by your bedside when the moon is up.

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