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a basic textbook survey of electricity and electronics covering such topics as current resistance control devices systems and various applications

designed for use in a one or two semester introductory circuit analysis or circuit theory courses taught in electrical or computer engineering departments the most widely used introductory circuits textbook emphasis is on student and instructor assessment and the teaching philosophies remain to build an understanding of concepts and ideas explicitly in terms of previous learning to emphasize the relationship between conceptual understanding and problem solving approaches to provide students with a strong foundation of engineering practices

this reader friendly text covers all the subjects a student or technician in training needs to learn in order to have a solid foundation in the fundamentals of electronics it makes learning theories and principles easy preparing the way for more advanced training lots of full color photographs diagrams and charts help clarify and reinforce topics while end of chapter formulas summaries and sample calculator sequence provide excellent learning aids and reference materials combined with the laboratory projects manual this textbook quickly transforms into a complete integrated teaching learning system that allows for hands on application of concepts

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