



Digital logic (computer science and technology institutions of higher learning professional planning materials)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 215 Publisher: China Railway Pub. Date :2010-08-01 version 1. This book is the Computer Science and Technology and Software Engineering Electrical Information Professional Digital Logic course materials. The book is divided into nine chapters. the main content-based digital circuits. logic gates. logic algebra and simplification of logic functions. combinational logic circuits. flip-flops. sequential logic circuits. semiconductor memory and programmable logic devices. digital / analog. A / D conversion and digital system design. Digital Logic course is the students of the Electrical Information professional foundation courses. Selected teaching content of the book. highlighting the analysis of digital circuits and digital logic integrated functional analysis. has focused description of the characteristics of popular and practical; and from the perspective of self-learning. the teaching content of each section focuses on well-designed thinking questions to help students master the content of this section of the teaching. students learning ability. The book comes with a lot of examples and exercises for students learning and training. This book is suitable as a computer science undergraduate Digital Logic course materials. but also as a...



READ ONLINE
[8.17 MB]

Reviews

This sort of pdf is everything and got me to searching forward and a lot more. Of course, it is engage in, nevertheless an interesting and amazing literature. I realized this ebook from my i and dad encouraged this book to find out.

-- Miss Bella Volkman Sr.

Completely one of the best publication I have actually read. Indeed, it is perform, nonetheless an interesting and amazing literature. Your lifestyle span will likely be transform when you complete reading this book.

-- Mrs. Agustina Kemmer V