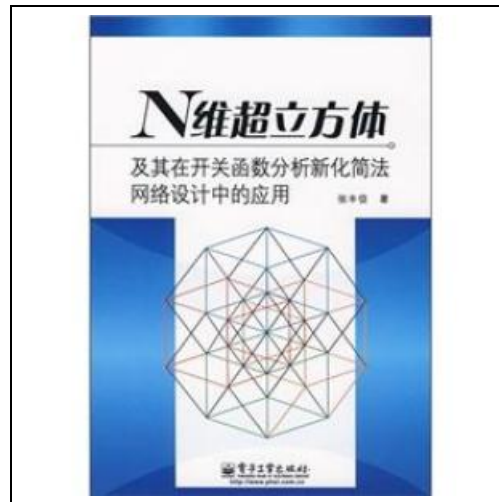


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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 187 Publisher: Electronic Industry Pub. Date :2008-09-01 version 1. The book is divided into nine chapters. Chapter 1 outlines the switch function graphics and ultra-dimensional hypercube representation of the importance of other issues. Chapter 2 discusses the basic concepts of N-dimensional hypercube. given four to six different shapes dimensional hypercube. analyze them and come to N-dimensional space. the number of physical parameters of the sub-expression. Chapter 3 discusses the simplified three-dimensional model of N-dimensional super-structure of the basic concepts. and prove to simplify and streamline N-dimensional hypercube of non-equivalence relation. Chapter 4 to Chapter 7. the smallest items combined application of the difference method and coordinate law theorem. simplified and streamlined three to six non-dimensional hypercube that the switching function diagram for analysis. Chapter 8 describes the multi-variable switching function Xinhua simple method and composition of the basic principles of switching circuits. Chapter 9 describes the switching function matrix notation and simplification method. This book can be used as electrical and mechanical colleges. and specialty materials scientists and reference books. Contents: Chapter 1 outlines the significance of Figure 1.1 switching function proposed switching function graph 1.1.1 1.1.2 hypercube and the reasons for the application of research in progress 1.1.3 hypercube switching function application of multivariate analysis of 1.2 switch The purpose of multi-function variable switching function 1.2.1 1.2.2 comb function graph several important properties of 1.3n-dimensional super-three-dimensional in the book value of the role of three-dimensional ultra-1.3.1 1.3.2 Quantitative expression and sub-body switching function 1.3.3 Analysis of relationship between the different methods used four hundred sixteen 1.4-dimensional function of the reasons figure most simple expressions of switching network design and optimization problems in the sub-1.5 three-dimensional form...



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