

## computer composition principle



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### ***Reviews***

*It is one of the best publications. It is really loaded with knowledge and wisdom. You may like the way the blogger writes this ebook.  
(Prof. Shannon Wehner PhD)*

## COMPUTER COMPOSITION PRINCIPLE



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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 317 Publisher: Beijing University of Technology Press Pub. Date :2008-07. principles of computer components. a systematic introduction to computer composition principle of stand-alone system and internal working mechanism. The book is divided into eleven chapters. the main contents of three parts: the first three chapters introduce the basics of the computer; fourth to ten chapter describes the various computer subsystems (including the arithmetic unit. memory. controllers. input devices and a densely system) of the basic principles of composition. design. and the relationship between the interconnected subsystems constitute the whole of the technology; final chapter describes the development of computer systems. Principles of computer components. both the general principles of teaching a computer; and attention combined with practical application. Deep content of the book. with each chapter are exercises to facilitate self-study. Principles of computer components. as computers and related professional institutions. Computer Organization or computer organization and architecture to teach the course material book. also available in computer engineering and technical personnel working reference. Contents: Chapter 1 Introduction 1.1 electronic stored program digital computer and the type of computer control and application 1.2 1.3 1.4 hardware components of computer systems computer system hierarchy 1.5 computer work processes and key performance indicators in Chapter II computer data information that 2.1 binary counting system. said the number of symbols 2.2 2.3 with the number of fixed-point representation and floating-point representation. said character data 2.4 2.5 2.6 decimal number string. said computer data validation code in the third chapter the logic combination of logic components 3.1 3.2 3.3 sequential logic circuits bus circuit programmable logic devices pld 3.4 Chapter 4.2 Instruction 4.1 Instruction format addressing technology 4.3 heapFour Satisfaction guaranteed, or money...



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