



Linux-based assembly language program design [Paperback]

By CHENG NAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 335 in Publisher: Zhengzhou University Press; 1 (September 2. 2011) Contents: The first part of the assembly language program design basis understanding of assembly language 1.1 What is the significance of the 1.2 Learning assembly language assembly language 2.2 IA-32 processor registers of the functional structure of the second chapter of the IA-32 hardware platform 2.1 IA-32 processor 2.3 IA-32 processor-memory organization of the composition of the 1.3 assembly language program data representation and addressing modes 3.1 data said 3.2 3.3 constant and variable data addressing the fourth chapter of the Linux system to compile the basic instruction set of the program development tools. the Linux 4.1 Introduction 4.2 assembler development tools. the second part of the IA-32 processor data transfer class instruction 5.1 transmission class instruction MOV 5.2 5.4 Other transmission instruction Chapter VI The XCHG for 5.3 stack-oriented instructions arithmetic class instruction exchange instruction instruction 6.3 6.1 add instruction 6.2 subtraction multiplication instruction 6.4 Chapter VII of the bit-oriented instructions of the division instruction 6.5 decimal adjust instruction 7.1 logic operation instruction 7.2 Chapter...



READ ONLINE
[1.1 MB]

Reviews

It becomes an incredible book that we actually have possibly study. It really is rally exciting through studying period of time. I am very easily could get a satisfaction of reading through a written book.

-- Gianni Hoppe

A really awesome pdf with perfect and lucid reasons. It is actually rally fascinating through reading period of time. Your lifestyle period will probably be transform as soon as you total looking over this ebook.

-- Alford Kihn