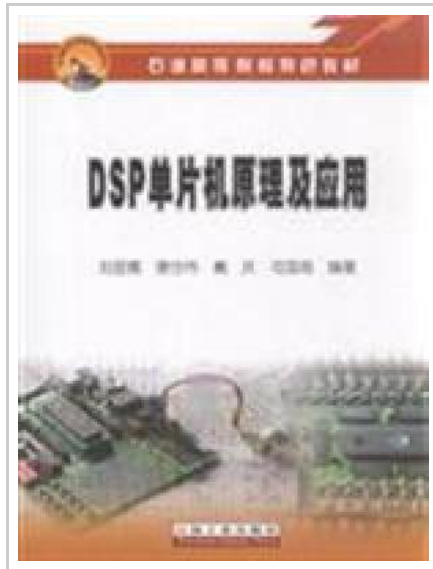



[DOWNLOAD](#)


DSP Microcontroller Theory and Applications

By LIU XIAN DE

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: Petroleum Industry Press Pub. Date :2009-04. This book presents the principles of the TMS320C6000 MCU. architecture. assembly language. code debugger (CCS) and the preparation of DSP applications. content optimization and debugging. This book is the author of nearly 10 years of TI s C6000 DSP platform application development process. combined with teaching. research and reference information compiled from. The book details the principles of the TMS320C6000 MCU. architecture. assembly language. code debugger (ICCS). and the preparation of DSP applications. content optimization and debugging. Contents: 1.1 1.1.1 Digital Signal Processing-based signal system and signal processing digital signal processing overview 1.1.2 1.1.3 1.1.4 features digital signal processing digital signal processing digital signal processing applications 1.1.5 trends in real-time digital signal processing 1.2 1.2.1 The concept of real-time digital signal processing dsp system 1.2.2 The composition of real-time subsystem 1.2.4 to common dsps 1.2.3dsp core real-time dsp subsystems 1.2.5dsps in real-time digital signal processing Applications 1.3dsps Overview 1.3.2dsps chip chip 1.3.1dsps characteristics 1.3.3 pipelining 1.3.4dsps performance exercises Chapter tms320c6000 architecture 2.1tms320c6000 Series Overview 2.1.1tms320c6000 About 2.1.2tms320c6000 the...


[READ ONLINE](#)

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**