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Microprocessors and Interfacing: Programming and Hardware

Microprocessors and interfacing programming and hardware Author(S) Douglas V. Hall (Author) Publication Data New York: McGraw-Hill Book Company Publication€ Date 1986 Edition NA Physical Description vi, 554 p. : ill. ; 26 cm. Subject Computer Subject Headings Microprocessors Programming Microprocessors Computer interfaces

Microprocessors and interfacing programming and hardware

1. Microprocessors—Evolution and Introduction to 8085 1 2. Methods of Data Transfer and Serial Transfer Protocols 47 PART I: INTEL 8086—16-BIT MICROPROCESSORS 3. Intel 8086 Microprocessor Architecture, Features, and Signals 63 4. Addressing Modes, Instruction Set, and Programming of 8086 80 5. 8086 Interrupts 175 6. Memory and I/O ...

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Microprocessors and Interfacing is a textbook designed for engineering courses covering a study of various microprocessors, microcontrollers, their interfacing, programming, and applications.

Microprocessors and Interfacing

Microprocessor is a program-controlled device, which fetches the instructions from memory, decodes and executes the instructions. Most Micro Processor are single- chip devices. Microprocessor is a backbone of computer system. which is called CPU Microprocessor speed depends on the processing speed depends on DATA BUS WIDTH.

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