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Description: For introductory courses in microprocessors and/or microcomputers that do not teach a specific chip, but instead teach generic concepts, in departments of electronics technology, electrical engineering technology, computer engineering technology and computer science programs.

Microprocessors and Microcomputers: Hardware and Software ...

Microprocessors and Microcomputers: Hardware and Software. Using the popular, powerful, and easy-to-understand 68HC11 microprocessor as a representative example, this book provides a comprehensive introduction to the concepts, principles, and techniques of microprocessors and microprocessor based systems. Chapter topics include Number Systems and Codes, Digital Circuits, Memory Devices, Introduction to Computers, Microcomputer.

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Microprocessors and Microcomputers : Hardware and Software ...

Microprocessors and microcomputers: hardware and software by Ronald J. Tocci, Frank J. Ambrosio, Lester P. Laskowski; 14 editions; First published in 1979; Subjects: Microcomputers, Microprocessors, Motorola 6800 (Microprocessor), Microprocesseurs, Micro-ordinateurs

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Microprocessors and Microcomputers: Hardware and Software ...

Ronald J. Tocci & Lester P. Laskowski Microprocessors & Microcomputers Prentice-Hall Inc. 1979/1982 Acrobat 7 Pdf 17.2 Mb. Scanned by artmisa using Canon DR2580C + flatbed option

Microprocessors & Microcomputers : Ronald J. Tocci ...

Microprocessors and Microcomputers by Ronld Tocci provides an good introduction to the microprocessor world. It does a very good job at explaing what the different components of a microprocessor based system does and how they fit together.

Amazon.com: Customer reviews: Microprocessors and ...

Microprocessors and microcomputers by Ronald J. Tocci, Frank J. Ambrosio, Lester P. Laskowski, 2003, Prentice Hall edition, in English - 6th ed.

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