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The INTEL Microprocessors: 8086/8088, 80186/80188, 80286, 80386, 80486, Pentium, Pentium Pro Processor, Pentium II, Pentium III, Pentium 4, and Core2 with 64-bit Extensions, 8e provides a comprehensive view of programming and interfacing of the Intel family of Microprocessors from the 8088 through the latest Pentium 4 and Core2 microprocessors ...

Keeping students on the forefront of technology, this text offers a practical reference to all programming and interfacing aspects of the popular Intel microprocessor family.

For introductory-level Microprocessor courses in the departments of Electronic Engineering Technology, Computer Science, or Electrical Engineering. The INTEL Microprocessors: 8086/8088, 80186/80188, 80286, 80386, 80486, Pentium, Pentium Pro Processor, Pentium II, Pentium III, Pentium 4, and Core2 with 64-bit Extensions, 8e provides a comprehensive view of programming and interfacing of the Intel family of Microprocessors from the 8088 through the latest Pentium 4 and Core2 microprocessors. The text is written for students who need to learn about the programming and interfacing of Intel microprocessors, which have gained wide and at times exclusive application in many areas of electronics, communications, and control systems, particularly in desktop computer systems. A major new feature of this eighth edition is an explanation of how to interface C/C++ using Visual C++ Express (a free download from Microsoft) with assembly language for both the older DOS and the Windows environments. Many applications include Visual C++ as a basis for learning assembly language using the inline assembler. Updated sections that detail new events in the fields of microprocessors and microprocessor interfacing have been added. Organized in an orderly and manageable format, this text offers more than 200 programming examples using the Microsoft Macro Assembler program and provides a thorough description of each of the Intel family members, memory systems, and various I/O systems.

Coverage first concentrates on real-mode assembly language programming compatible with all versions of the Intel microprocessor family, and compares and contrasts advanced family member with the foundational 8086/8088. This building block presentation is effective because the Intel family units are so similar that learning advanced versions is easy once the basics are understood.

"Microcontrollers are used in a wide variety of applications in automobiles, appliances, industrial controls, medical equipment, and other applications. This textbook provides a comprehensive examination of the architecture, programming, and interfacing of this modern marvel, focusing specifically on the Microchip PIC18 family of microcontrollers."—Back cover.

This book presents the use of a microprocessor-based digital system in our daily life. Its bottom-up approach ensures that all the basic building blocks are covered before the development of a real-life system. The ultimate goal of the book is to equip students with all the fundamental building blocks as well as their integration, allowing them to implement the applications they have dreamed up with minimum effort.

The new second edition presents the fundamental software and hardware needed to begin understanding the 8-bit chip. Coverage prepares readers for all aspects of microprocessors, beginning with the necessary 8-bit chip format and concluding with the faster 16-bit and 32-bit chips, including new coverage of parallel and serial data, an overview of the 8086/8088 family of microprocessors, and many more programming examples.

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