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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.

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This text provides a full explanation of the programming and the operation of the microprocessor as well as the numeric co-processor. Contains coverage of the 8086/8088, 80186/80188, 80286, 80386, 80486, Pentium, Pentium Pro-processor, Pentium II, Pentium III, and Pentium IV, while interfacing all family members.

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"Intel microprocessors have gained wide application in many areas of electronic communications, control systems, and desktop computer systems. This practical text is written for anyone who requires or desires a thorough knowledge of microprocessor programming and interfacing."-back cover.

Presents programming, interfacing and applications for the 80286, 80386 and 80486 Intel microprocessors. This text is organized into two parts - the microprocessor as a programmable device and the microprocessor within its environment.

Keeping readers on the forefront of technology, this timely book offers a practical reference to all programming and interfacing aspects of the popular Intel family of microprocessors. Organized in an orderly and manageable format that stimulates and challenges understanding, the book contains numerous example programs using the Microsoft Macro Assembler program, and provides a thorough description of each Intel family member, memory systems, and various I/O systems. Topics include an introduction to the microprocessor and computer; the microprocessor and its architecture; addressing modes; data movement instructions; arithmetic and logic instructions; program control instructions; programming the microprocessor; using assembly language with c/c++; 8086/8088 hardware specifications; memory interface; basic I/O interface; interrupts; direct memory access and dma-controlled I/O; the arithmetic coprocessor and mmx technology; bus interface; the 80186, 80188, and 80286 microprocessor; the 80386 and 80468 microprocessors; the Pentium and Pentium pro microprocessors; and the Pentium ii microprocessor. For those interested in the electrical engineering, electronic engineering technology, microprocessor software or microprocessor interfacing aspects of the Intel family of microprocessors.

This fourth edition of "The Intel Microprocessors 8086/8088, 80186, 80286, 80386, 80486, Pentium, and Pentium Pro Processor: Architecture, Programming, and Interfacing" is a practical book for anyone interested in all programming and interfacing aspects of this important microprocessor family.

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