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Microprocessors and Interfacing: Programming and Hardware. This text focuses on the Intel 8086 family that are used in the IBM PC's and teaches students the programming, system connections, and interfacing of microprocessors and their peripheral devices in detail.

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Students begin with a brief introduction to computer hardware which leads to an in-depth look at how microprocessor-based computers are programmed to do real tasks. They also cover assembly language programming of 8086-based systems. Throughout the text, the emphasis is on writing assembly language programs in a top-down, structured manner.

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### Microprocessors and interfacing programming and hardware

Microprocessors And Interfacing 2E , Hall, 1974, Computer interfaces, . . The Intel 32-bit microprocessors 80386, 80486, and Pentium microprocessors, Barry B. Brey, 1995, Computers, 801 pages. Coverage first concentrates on real-mode assembly language programming compatible with all versions of the Intel microprocessor family, and compares and contrasts advanced ....

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• When microprocessor receives interrupt signal, it temporarily stops current program and starts executing new program indicated by the interrupt signal. • Interrupt signals are generated by external peripheral devices like keyboard, sensors, printers etc. • After execution of the new program, microprocessor returns back to the previous program.

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