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Mazidi, McKinlay & Causey, PIC Microcontroller | Pearson

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approach to PIC programming and interfacing using Assembly and C languages. Offering numerous examples and a step-by-step approach, it covers both the ...

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Embedded Systems Manufactured by Microchip, the ('Peripheral Interface Controller') microcontroller is popular among engineers and hobbyists alike.

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Chapter 1: Introduction to ESP and the PIC An embedded system is a product which uses a computer to run it but the product, itself, is not a computer. This is a very broad and very general definition. Embedded systems programming, therefore, consists of building the software control system of a computer-based product.

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PIC microcontroller was developed in the year 1993 by microchip technology. The term PIC stands for Peripheral Interface Controller. Initially this was developed for supporting PDP computers to control its peripheral devices, and therefore, named as a peripheral interface device.

[PIC Microcontroller : Architecture and Its Applications](#)

Amicus18 is also an Arduino-inspired embedded system development platform designed by Les Johnson and introduced by Crownhill Associates; however, it uses a Microchip PIC processor instead of the AVR microcontroller. This article reviews the features of the Amicus platform.

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GPS Co-ordinates on LCD: Global Positioning System. This project is about displaying GPS co-ordinates on LCD using pic microcontroller. I have already posted a project on GPS based clock using pic microcontroller. GPS is network of satellites used to send and receive accurate details about the position of anybody in the form of longitude and latitude.

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