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Microcontroller technology, the 68HC11 by Spasov, Peter. Publication date 1993 Topics Microcontrollers, Automatic control, Digital control systems, Automatic control, Digital control systems, Microcontrollers, Control systems Publisher Englewood

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This book illustrates how to use a popular microcontroller, the Motorola 68HC11. The 68HC11 is relatively easy to work with, yet it has most of the features essential for a complete control system. Thus the student of control automation can use it to work with control systems at the component level.

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Microcontroller Technology: The 68HC11 By Peter Spasov

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Motorola MC68HC11 in a 48-pin dual in-line package (DIP) The 68HC11 (6811 or HC11 for short) is an 8-bit microcontroller (μC) family introduced by Motorola in 1984. Now produced by NXP Semiconductors, it descended from the Motorola 6800 microprocessor by way of the 6801. It is a CISC microcontroller.

Motorola 68HC11 - Wikipedia

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Wytec 68HC11 development board/boards: EVBplus2

CIE's instruction staff upgraded this course to included new material on PIC coding and 68HC11 microcontroller technology! The new module contains 17 lessons where students learn how to program the 68HC11 microcontroller used in PIC programming and understand the principles of processors.

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