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This book is the only one I found so far dealing with the quality of embedded codes. Its a valuable tool to teach anyway, but the fact is the author chose to introduce advanced embedded programming with 4 micro-controllers and not the most seen nowadays is confusing.
[Embedded Microcomputer Systems: Real Time Interfacing ...](#)

[Embedded Microcomputer Systems: Real Time Interfacing](#) provides an in-depth discussion of the design of real-time embedded systems using 9S12 microcontrollers. This book covers the hardware aspects of interfacing, advanced software topics (including interrupts), and a systems approach to typical embedded applications.

[1. Introduction to Embedded Microcomputer Systems](#)

[Introduction to Embedded Microcomputer Systems](#)

[Lecture 1.1 Jonathan W. Valvano 1. Introduction to](#)

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are to: Introduce embedded microcomputer systems,

Introduce software development. Introduce C language

development.

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embedded systems using the Freescale 6811 and 9S12 microcontrollers. This book covers the hardware aspects of interfacing, advanced software topics (including interrupts), and a systems approach to typical embedded applications.

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Introduction to Embedded Microcomputer Systems

Lecture 11.1 Jonathan W. Valvano Recap Subroutines, the stack, switches, LEDs Overview Printers Introduction to Embedded Microcomputer Systems Lecture 11.7 Jonathan W. Valvano Another common mechanism to handle variable length is a termination code.

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Embedded Microcomputer Systems: Lab Manual Page 3 Jonathan W. Valvano 4. Shoes must be worn in the lab at all times. Shoes represent a significant protection against electrical

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Introduction to Embedded Microcomputer Systems Lecture 14

Introduction to Embedded Microcomputer Systems

Lecture 14.2 Jonathan W. Valvano S5 0101 CW S9 CCW 1001 CW S10 CCW 1010 CW S6 CCW 0110 CW CCW Mealy FSM depend both on the current state and the inputs.