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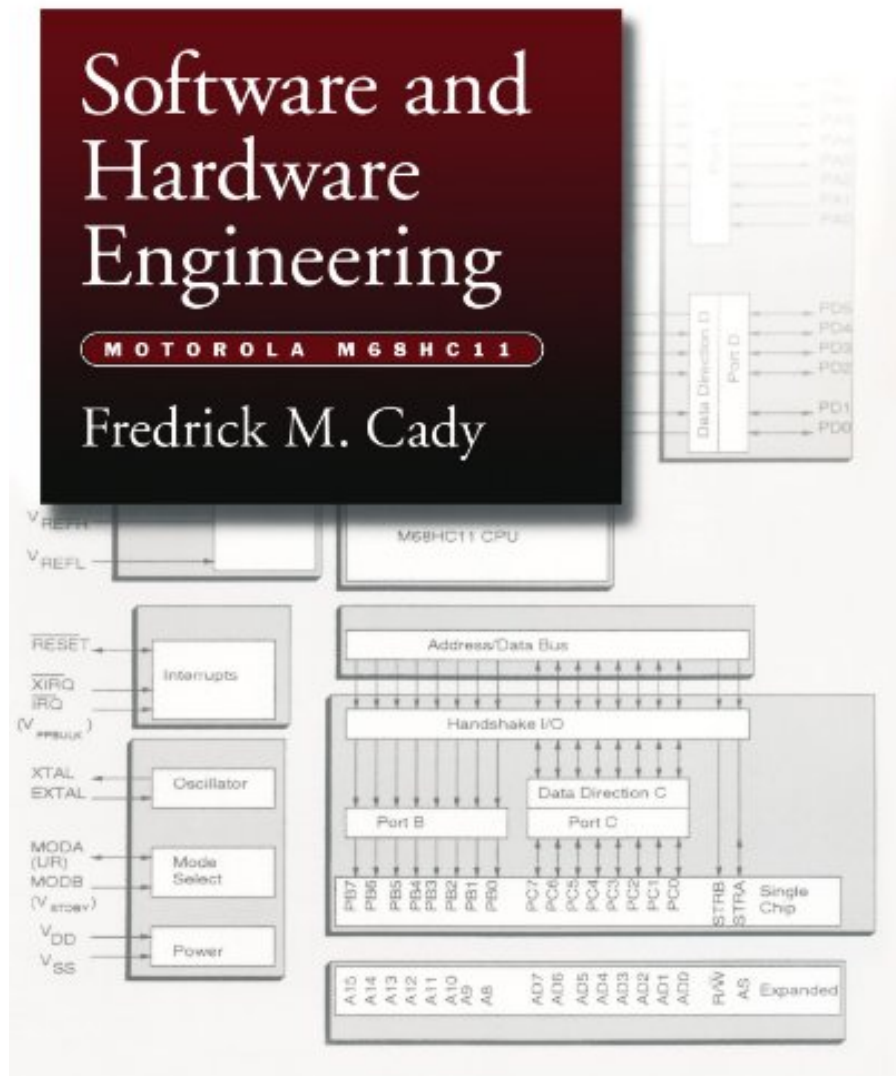
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"Excellent text for M68HC11 family. Organized logically. Covers subject matter well."--J. Wayne Webb, Hinds Community College-Rankin Campus

"Great text! Covers all aspects of M68HC11 software and hardware engineering. Very usable and practical text."--David J. Waldo, Oklahoma Christian University

From the Back Cover
Ideal for use in a microprocessor course in electrical engineering or computer science, Software and Hardware Engineering: Motorola M68HC11 provides an introduction to the architecture and design of hardware and software for the Motorola M68HC11. It covers all M68HC11 hardware features, and shows students how to use the Motorola AS11 assembler and the Buffalo Monitor and debugger. The instruction set is described with many examples, and a unique chapter gives complete example programs, including illustrations of how to use assembly language programming to write programs that have been designed using high-level pseudo-code. In addition to covering the features common to all members of the M68HC11 family of microcontrollers, it also discusses advanced features.

About the Author
Frederick M. Cady is at Montana State University.

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This text can be used as a supplement with its companion volume, Microcontrollers and Microcomputers: Principles of Hardware and Software Engineering, or with any other book that explains the general principles of microcomputer technology. The text is accompanied by an instructor's manual which includes problem solutions, a course outline, and a selection of laboratory exercises. A World Wide Web site provides an errata and other additional information: http://www.coe.montana.edu/ee/cady/cadyhmpg.htm

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