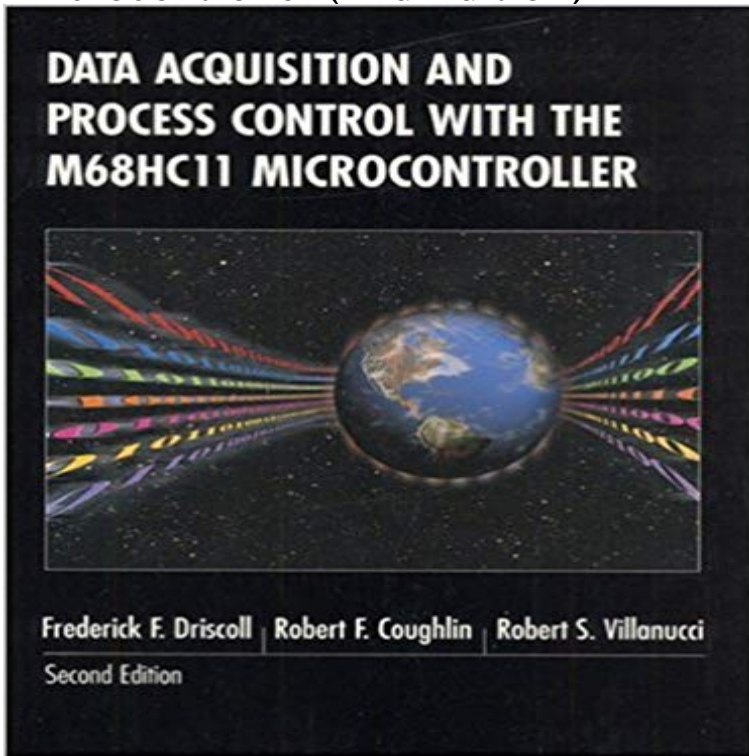


Data Acquisition and Process Control with the M68HC11 Microcontroller (2nd Edition)



This all-in-one reference offers comprehensive, in-depth coverage of the M68HC11 to readers who will be designing real systems using this popular microcontroller. Focusing on the M68HC11 as a laboratory measurement and process control platform, it provides all the design and development tools needed to create a microcontroller-based product that can solve common application problems; no outside data or references are needed. Organized into four sections: Part I covers the M68HC11 microcontroller and the Evaluation Board (EVB) system; Part II features new chapters on Program Design and Designing and Writing Program Modules; Part III includes four re-written chapters on software considerations and hardware design procedures to acquire input data and provide output interface and control with the microcontroller; Part IV provides five applications chapters solving five typical engineering problems. Appropriate for anyone interested in microcontrollers or microprocessors.

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