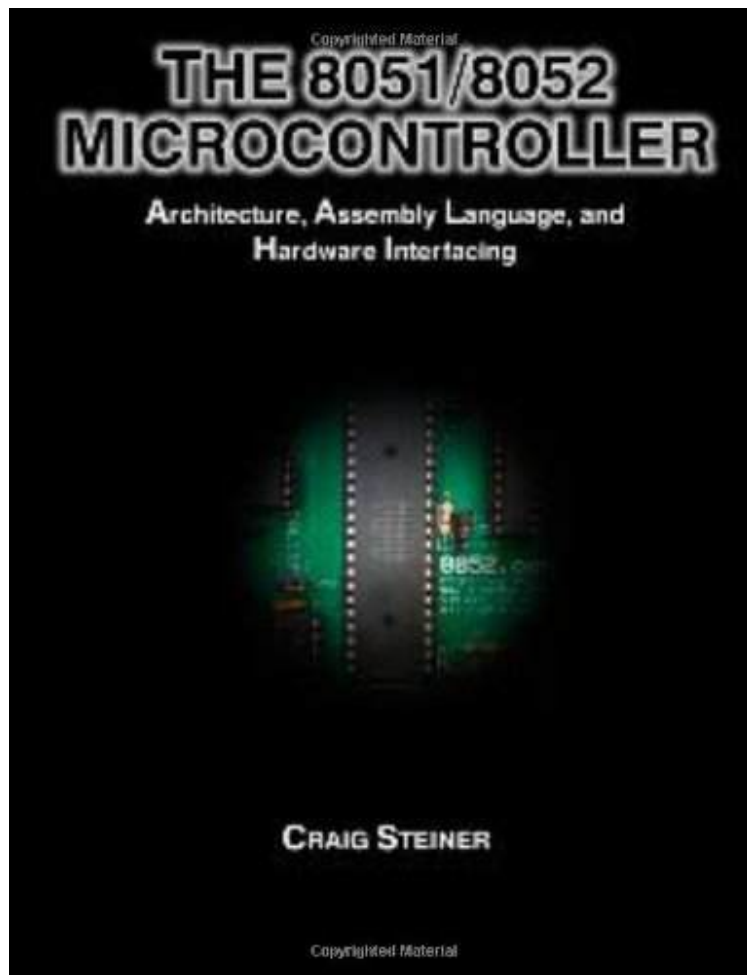


The 8051/8052 Microcontroller: Architecture, Assembly Language, and Hardware Interfacing

By Craig Steiner



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0 of 0 review helpful Lacks Details Lacks Clarity Lacks Examples By Michael Clark I bought this book based on the reviews on here Apparently these reviews do not tell the truth about the book The book is filled with Information that could be looked up on the internet Lacks details lacks succinct examples and solutions The author seem to jump from one topic to the next without taking into consideration This book was written with the novice or intermediate 8052 developer in mind Assuming no prior knowledge of the 8052 it takes the reader step by step through the architecture including discussions and explanations of concepts such as internal RAM external RAM Special Function Registers SFRs addressing modes timers serial I O and interrupts This is followed by an in depth section on assembly language which explains each instruction in the 8052 instruction set a

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