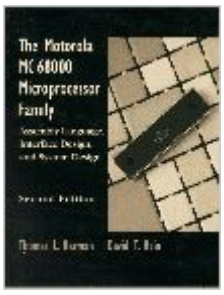
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Motorola MC68000 Microprocessor Family: Assembly Language Interface Design And System Design, The (2nd Edition)



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Synopsis

This important revision introduces both students and practicing computer professionals to the characteristics of the Motorola 68000 family of processors. It has been widely applauded in previous editions as a text that is practical, easy to read, and designed to educate readers on the concepts as well as applied theory. In addition to its use as a learning aid, the text serves as a valuable reference in which topics are organized according to function and importance for the design of programs, interfaces or systems. This Second Edition has been updated to cover the most recent, relevant advances and developments affecting the MC68000 family of microprocessors.

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Customer Reviews

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Key Benefit: This important revision introduces both students and practicing computer professionals

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At first I really hated this book. It was sooooo dry and the first chapter was basically a retelling of Genesis from the bible but with processor models and somehow even less interesting information. Now that I am past my first course in assembly though, I use this book way more than i use my new book. I bring this one with me to lab because it’s always nice to have the instruction pages handy and to be able to look into more thorough explanations of things when necessary. It’s hard to learn this stuff at first, there’s no doubt about it, but there are good resources online and this book is a great reference and tool but it’s like most technical books, trying to read it like a novel is highly not recommended.

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