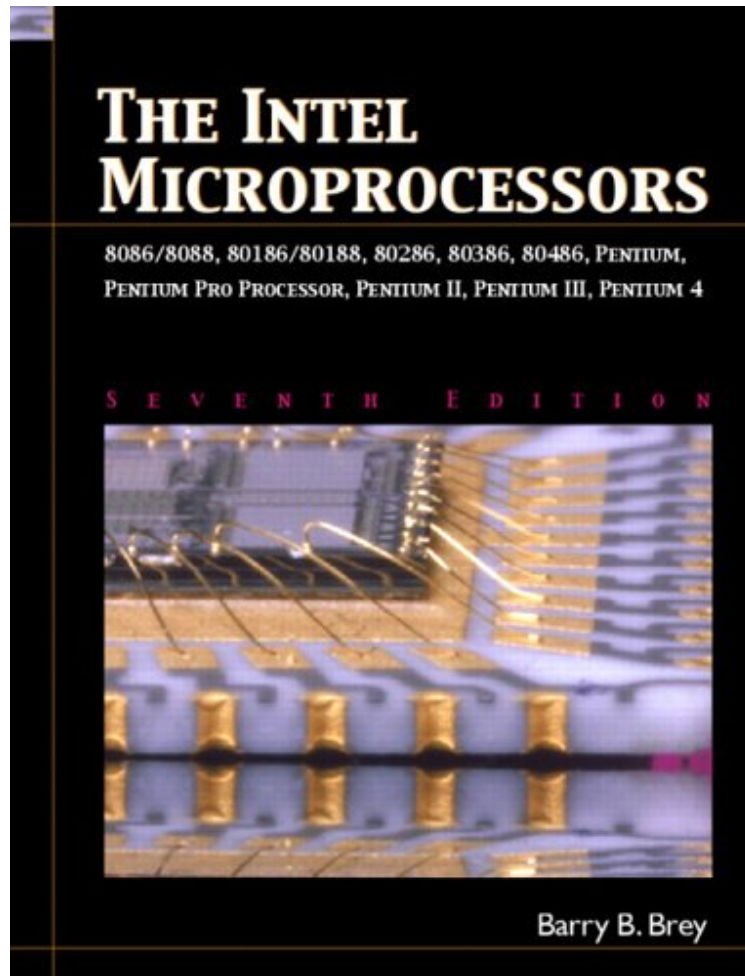


(Read ebook) INTEL Microprocessors 8086/8088, 80186/80188, 80286, 80386, 80486, Pentium, Prentium ProProcessor, Pentium II, III, 4 (7th Edition)

INTEL Microprocessors 8086/8088, 80186/80188, 80286, 80386, 80486, Pentium, Prentium ProProcessor, Pentium II, III, 4 (7th Edition)

Barry B. Brey

*ebooks | Download PDF | *ePub | DOC | audiobook*



[Download](#)

[Read Online](#)

#422883 in Books 2005-04-02Ingredients: Example IngredientsOriginal language:EnglishPDF # 1 10.00 x 1.70 x 8.20l, 4.10 #File Name: 0131195069912 pages | File size: 74.Mb

Barry B. Brey : INTEL Microprocessors 8086/8088, 80186/80188, 80286, 80386, 80486, Pentium, Prentium ProProcessor, Pentium II, III, 4 (7th Edition) before purchasing it in order to gage whether or not it would be worth my time, and all praised INTEL Microprocessors 8086/8088, 80186/80188, 80286, 80386, 80486, Pentium, Prentium ProProcessor, Pentium II, III, 4 (7th Edition):

0 of 1 people found the following review helpful. Three StarsBy JesseIt's a book1 of 1 people found the following review helpful. Collection of datasheetsBy CustomerThis book is boring and would not be a good choice for a

textbook. It is basically a collection of datasheets for Intel-based PC hardware (e.g., processors, interrupt controllers, keyboard controllers, clock circuitry, bus interfaces, etc.) It also includes a very short section on MS-DOS-based assembly and Visual C++ 2003. Even though it was published in 2005 as a 7th edition, the author didn't bother to put any info on the then current processors such as Pentium-M, which were released two years earlier. Instead, it has numerous pages of useless specifications for 80186/80188/80286 chips. It offers very little over the freely available Intel Software Developer manuals and is certainly not as complete or up-to-date. 3 of 11 people found the following review helpful. Toxic!! By ksb WARNING - do not handle this book. absolutely the most boring, hard to follow textbook ever. It is more of a technical manual than anything else.

KEY BENEFIT: Updated and current, this book provides a comprehensive view of programming and interfacing of the Intel family of microprocessors from the 8088 through the latest Pentium 4 microprocessor. **KEY TOPICS:** Organized in an orderly and manageable format, it offers over 200 programming examples using the Microsoft Macro Assembler program, and provides a thorough description of each Intel family members, memory systems, and various I/O systems. **MARKET:** For Electronic engineering specialist, programmers, computer scientists, or electrical engineers.