

CP/M



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Reviews

This book is very gripping and fascinating. Of course, it can be perform, nevertheless an amazing and interesting literature. I am just pleased to explain how this is basically the finest publication i have go through within my very own lifestyle and might be he best pdf for possibly.

(Prof. Beulah Stark)

CP/M



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Reference Series Books LLC Jan 2012, 2012. Taschenbuch. Book Condition: Neu. 254x195x2 mm. This item is printed on demand - Print on Demand Neuware - Source: Wikipedia. Pages: 45. Chapters: CP/M software, WordStar, Turbo Pascal, Graphical Environment Manager, Multiplan, MP/M, Small-C, CP/M-86, XLISP, Colossal Cave Adventure, Planetfall, DBase, Zork I, MBASIC, Aztec C, COM file, Zork II, List of machines running CP/M, Zork III, Deadline, TurboDOS, DOS Plus, Enchanter, MSX-DOS, Sorcerer, SBASIC, Electric Pencil, Mallard BASIC, BDS C, Tatum Einstein, Peripheral Interchange Program, Zero page, ZBasic, CBASIC, JRT, Magic Wand, Pascal/MT+, SuperCalc, CPMulator, Intertec Superbrain, Ladder, MuMATH, SQ, NUL:, CMD file, Bondwell-2, IMDOS. Excerpt: CP/M (Control Program for Microcomputers) is an operating system originally created for Intel 8080/85 based microcomputers by Gary Kildall of Digital Research, Inc. Initially confined to single-tasking on 8-bit processors and no more than 64 kilobytes of memory, later versions of CP/M added multi-user variations, and were migrated to 16-bit processors. The combination of CP/M and S-100 bus computers patterned on the MITS Altair was an early 'industry standard' for microcomputers, and this computer platform was widely used in business through the late 1970s and into the mid-1980s. By greatly reducing the amount of programming required to install an application on a new manufacturer's computer, CP/M increased the market size for both hardware and software. A minimal 8-bit CP/M system would contain the following components: The only hardware system that CP/M, as sold by Digital Research, would support was the Intel 8080 Development System. Manufacturers of CP/M compatible systems customized portions of the operating system for their own combination of installed memory, disk drives, and console devices. CP/M would also run on systems based on the Zilog Z80 processor since the Z80 was able to execute 8080 code. While the Digital Research distributed core of CP/M...



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