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Assembly language programming and organization of the IBM PC, Ytha Y. Yu, Charles Marut, Dec 1, 1992, Computers, 544 pages. This introduction to the organization and programming of the 8086 family of microprocessors used in IBM microcomputers and compatibles is comprehensive and thorough. Includes....

IBM Rom Bios, Ray Duncan, 1988, Computers, 125 pages. A handy and compact guide to the ROM BIOS services of IBM PC, PC/AT, and PS/2 machines that is perfect for every assembly-language C programmer at any level of experience.

Double Agent, Chris Panos, Jun 1, 2002, Fiction, 187 pages. Double Agent is a true-life account of a man, Chris Panos, yet it is fiction... It is another "Best Seller," in the making...You will not be able to put this book, Double....

Assembly Language Prog. For Ibmr Pc Family (3Rd Ed.), William B. Jones, Aug 16, 2001, , 768 pages. This is a book on Assembly Language Programming for IBM PCs and PC Clones using the two predominant commercial assemblers, Microsoft MASM and Borland Turbo Assembler (TASM)....

Learning with Logo, Daniel Watt, 1983, Computers, 365 pages. Provides Programs & Activities for Young & Old Users of LOGO.

Assembly language tools and techniques for the IBM microcomputers, Julio Sanchez, 1990, Computers, 447 pages.

IBM microcomputers a programmer's handbook, Julio Sanchez, Maria P. Canton, 1990, Computers, 503 pages. This reference handbook provides information to software developers, applications programmers, and applications developers on the full range of IBM microcomputers. Covers the....

IBM Microcomputer Assembly Language in 10 Programming Lessons, Julio Sanchez, Maria P. Canton, Jan 1, 1991, Computers, 221 pages.


Developing applications using DOS, Ken W. Christopher, Barry A. Feigenbaum, Shon O. Saliga, 1990,
Computers, 573 pages. Sure to be the dog-eared reference for anyone writing software under DOS, this advanced guide to assembly and C program development using DOS provides the latest information to ...


80X86 IBM PC and Compatible Computers: Assembly Language, Design ..., Volume 1 Assembly Language, Design, and Interfacing, Muhammad Ali Mazidi, Janice Gillispie Mazidi, 2003, Computers, 984 pages. "... Text provides an easy-to-understand, systematic approach to teaching the fundamentals of 80x86 assembly language programming and PC architecture."-back cover..

The IBM BASIC handbook, David Alvin Lien, Nov 1, 1984, Computers, 237 pages. 

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Chinese fitness: a mind/body approach: Quigong for healthy & joyful living
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