



FreeDOS Kernel: An MS-DOS Emulator for Platform Independence & Embedded System Development, Pat Villani, Taylor & Francis, 1996, 0879304367, 9780879304362, 328 pages. Master operation system development. FreeDOS Kernel explains the construction and operation of Pat Villani's DOS-C - a highly portable, single threaded operating system. Written in C and with system calls similar to MS-DOS, the FreeDOS kernel provides an.

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Linux Core Kernel Commentary , Scott Maxwell, 1999, Computers, 575 pages. Over 500,000 lines of code are excerpted and explained in detail in this book featuring a horizontal format for exhaustive cross-referencing. The CD-ROM includes the Linux code

State-Space Models With Regime Switching Classical and Gibbs-Sampling Approaches With Applications, CHANG-JIN AUTOR KIM, CHARLES R AUTOR NELSON, 1999, Business & Economics, 297 pages. Both state-space models and Markov switching models have been highly productive paths for empirical research in macroeconomics and finance. This book presents recent advances

The Bios Companion , Phil Croucher, 2001, Fiction, 550 pages. Inside your computer are several smaller ones, which must work together for best performance. Getting them to do this, rather than pulling against each other, can make quite a

Microsoft MS-DOS Step by Step Covers Versions 6.0 and 6.2, Catapult, Inc, Nov 1, 1993, Computers, 272 pages. These step-by-step lessons teach you how to master basic skills, such as managing directories, working with disks and drives, managing a hard disk, customizing a system, using

Dissecting Dos , Michael Podanoffsky, 1995, Computers, 502 pages. The source code of MS-DOS is both secret and copyright-protected. Using the DOS work-alike RxDOS, created to emulate and parallel the commercial system, Dissecting DOS reveals

Windows User's Guide to DOS Using the Command Line in Windows 95/98, Carolyn Z. Gillay, Bette A. Peat, Nov 1, 1998, Computers, 818 pages. It may be true that MS-DOS is dead as a stand-alone operating system. However, command syntax, parameters, parsing commands, and troubleshooting are all handled better from the

Dos Internals, Volume 2 , Geoff Chappell, 1994, Computers, 738 pages. The first complete and definitive guide showing programmers how to exploit the full potential of DOS 5. Written from the ground up to support the new generation of hardware and

The Rootkit Arsenal Escape and Evasion, Bill Blunden, Jun 23, 2009, Computers, 908 pages. A guide to rootkit technology covers such topics as using kernel debugger, modifying privilege levels on Windows Vista, establishing covert network channels, and using detour

Linkers and Loaders , John R. Levine, 2000, Computers, 256 pages. Whatever your programming language, whatever your platform, you probably tap into linker and loader functions all the time. But do you know how to use them to their greatest

DOS and Windows Protected Mode Programming With DOS Extenders in C, Al Williams, 1993, Computers, 503 pages. The essential resource for programmers who work with DOS extenders features a guide to writing applications, as well as detailed analyses of several fully functional DOS

The Waite Group's MS-DOS Developer's Guide, John Angermeyer, Nov 1, 1988, Computers, 783 pages. A guide to writing application programs for MS-DOS version 4.0 discusses undocumented functions and interrupts, all disk formats, MS-DOS data structures, and other important

Microsoft MS-DOS 6.2 upgrade for dummies, Volume 1 , Dan Gookin, Nov 1, 1993, Computers, 395 pages. Discusses PC hardware, explains the advantages of upgrading to DOS 6.2, and answers common questions.

Writing DOS device drivers in C , Phillip M. Adams, Clovis L. Tondo, 1990, Computers, 385 pages. C has quickly become the most popular programming language. This timely handbook now supplies complete instructions for creating DOS device drivers in this versatile language

Developing Your Own 32-Bit Operating System With CDROM, Richard A. Burgess, 1995, Computers, 741 pages. This helpful guide is designed to build upon an intermediate programmer's knowledge and explain how to design and develop a feature rich, full operating system. Among the

Mmurtl V1.0 , Richard A. Burgess, Jan 1, 2000, Computers, 586 pages. .

DOS 6 secrets , Robert D. Ainsbury, 1993, Computers, 954 pages. A user's guide to the DOS operating system provides readers with the necessary tools and knowledge to unlock even the most obscure functions of DOS. Original..

MS-DOS system programming , Robert Ward, 1990, Computers, 239 pages. .

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