SECOND EDITION

A PROGRAMMER'S GUIDE TO PROTECTED-MODE DOS

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Extending Dos Programmers Guide To Protected Mode Dos

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Extending DOS Ray Duncan, 1990 A computer and authoritative guide to all aspects of extending and enhancing DOS Extending DOS Ray Duncan, 1992 The definitive work on how to break the MS DOS 640K barrier to create powerful and versatile applications has been revised and updated This second edition covers all of the newest information on extending and enhancing DOS from 286 and 386 extenders to programming with such operating environments as Windows and MS-DOS System Programming Robert Ward,1990 Forth Dimensions ,1994 Bruce Jacob, David Wang, Spencer Ng, 2010-07-28 Is your memory hierarchy stopping your microprocessor from performing at the high level it should be Memory Systems Cache DRAM Disk shows you how to resolve this problem The book tells you everything you need to know about the logical design and operation physical design and operation performance characteristics and resulting design trade offs and the energy consumption of modern memory hierarchies You learn how to to tackle the challenging optimization problems that result from the side effects that can appear at any point in the entire hierarchy As a result you will be able to design and emulate the entire memory hierarchy Understand all levels of the system hierarchy Xcache DRAM and disk Evaluate the system level effects of all design choices Model performance and energy consumption for each component in the memory hierarchy <u>Cache and Memory Hierarchy Design</u> Steven A. Przybylski, 1990 A widely read and authoritative book for hardware and software designers. This innovative book exposes the characteristics of performance optimal single and multi level cache hierarchies by approaching the cache design process through the novel perspective of minimizing execution time PC Mag ,1993-06-29 PCMag Dr. Dobb's Journal, 1993 com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology

Object-Oriented Multithreading Using C++ Cameron Hughes, Tracey Hughes, 1997-09-11 A developer's guide to writing thread safe object oriented applications Drawing on years of programming experience Cameron and Tracey Hughes provide a building block approach to developing multithreaded applications in C This book offers programmers the first comprehensive explanation of multithreading techniques and principles for objects and class libraries It teaches C programmers everything they ll need to build applications that cooperate for system resources instead of competing This invaluable reference shows you how to avoid common pitfalls of multithreading whether you re programming in UNIX Windows NT or OS 2 environment All major examples are implemented in each environment and supported by thorough explanations of object oriented multithread architecture and incremental multithreading On the disk you ll find All the source code contained in the book Important protocols and information resources A variety of multithreaded components ready to build into your own applications or class library You ll find a wealth of coverage on highly practical but little understood topics like Thread safe container classes POSIX threads and the new thread standard 1003 1c STL algorithms and containers

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The California Fire Economics Simulator Version 2 User's Guide Jeremy Steven Fried, 1999

DOS and Windows Protected Mode Al Williams, 1992-12-31 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 extender **Windows Internals** Matt Pietrek, 1993 The big bang starting up and shutting down windows Windows programs Original memory management Starting a process modules and tasks The windowing system The graphics device driver interface GDI The windows scheduler The windows messaging system Dynamic linking Paperbound Books in Print 1995 Reed Reference Publishing, R5 ference Reed, 1995-12 Intel's Official Guide to 386 Computing Mike Edelhart, 1991 This manual is the book readers need for enhancing their 386 computer managing memory above 640K upgrading 286 systems to a 386 system and learning about the 387 coprocessor and multitasking Filled with exercises demonstrations and hands on examples to help users become more productive with their 386 computer Forensic Computing Anthony Sammes, Brian Jenkinson, 2007-08-18 In the second edition of this very successful book Tony Sammes and Brian Jenkinson show how information held in computer systems can be recovered and how it may be deliberately hidden or subverted for criminal purposes Forensic Computing A Practitioner's Guide is illustrated by plenty of case studies and worked examples and will help practitioners and students gain a clear understanding of how to recover information from computer systems in such a way as to ensure that its integrity cannot be challenged and that it will be accepted as admissible evidence in court the principles involved in password protection and data encryption the evaluation procedures used in circumventing these safeguards the particular legal issues associated with computer generated evidence and how to ensure admissibility of such evidence This edition is fully expanded and updated with treatment of metadata files NFTS systems CHS and LBA addressing InfoWorld, 1989-06-19 InfoWorld is targeted to Senior IT professionals Content is segmented and alternate data streams into Channels and Topic Centers InfoWorld also celebrates people companies and projects **Software-oriented Memory-management Design** Bruce Ledley Jacob, 1997 InfoWorld, 1987-07-20 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and Dr. Dobb's Journal of Software Tools for the Professional Programmer ,1991 PC Mag ,1994-05-17 PCMag projects com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology

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