

The book was found

Writing DOS Device Drivers In C



Synopsis

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, thus providing a simplified way to standardize the electrical and mechanical requirements of peripherals. Presents a logical, easy-to-implement, uniform approach for creating all device drivers and features numerous operational examples. 8 x 9.

Book Information

Paperback: 300 pages

Publisher: Prentice Hall Ptr (July 1990)

Language: English

ISBN-10: 0139708642

ISBN-13: 978-0139708640

Product Dimensions: 1 x 7 x 9.5 inches

Shipping Weight: 1.5 pounds

Average Customer Review: 2.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #3,615,872 in Books (See Top 100 in Books) #61 in [Books > Computers & Technology > Programming > APIs & Operating Environments > Device Drivers](#) #2291 in [Books > Computers & Technology > Programming > Microsoft Programming > C & C++ Windows Programming](#) #19282 in [Books > Computers & Technology > Programming > Languages & Tools](#)

Customer Reviews

Much of this book is a rehash of what you can get from standard documentation. Some of the author's ideas and suggestions are not very practical. Really just a minor survey of the basic mechanics with little or no insight into the subject at hand

[Download to continue reading...](#)

Writing DOS Device Drivers in C Writing Linux Device Drivers: a guide with exercises Writing Linux Device Drivers: Lab Solutions: a guide with exercises Writing Windows Device Drivers Writing Device Drivers Writing OpenVMS Alpha Device Drivers in C: Developer's Guide and Reference Manual Writing Device Drivers: Tutorial and Reference Writing Windows Device Drivers Course Notes... Writing Os/2 Device Drivers Writing Device Drivers for Sco Unix: A Practical Approach The Microsoft Guide to Managing Memory With MS-DOS 6: Installing, Configuring, and Optimizing Memory for MS-DOS and Windows Operating Systems Linux Device Drivers, 3rd Edition Linux

Device Drivers, 2nd Edition Practical Linux Programming: Device Drivers, Embedded systems, and the Internet (with CD-ROM) (Programming Series) Writing: A Guide Revealing The Best Ways To Make Money Writing (Writing, Writing Skills, Writing Prompts Book 1) Writing Romance: The Top 100 Best Strategies For Writing Romance Stories (How To Write Romance Novels, Romance Writing Skills, Writing Romance Fiction Plots, Publishing Romance Books) Advanced C Programming for Displays: Character Displays, Windows, and Keyboards for the Unix and Ms-DOS Operating Systems (Prentice Hall Software) PC Magazine DOS 6 Memory Management With Utilities/Book and Disk Assembly Language Step-by-step: Programming with DOS and Linux (with CD-ROM) Advanced Disc Operating System: Memory Resident Utilities, Interrupts and Disc Management with M.S.and P.C.-DOS