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# Undocumented Dos A Programmer S Guide To Reserved

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2021-04-09

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Explains how to exploit the undocumented capabilities of the MS-DOS operating system when programming commercial software. Updated from the first edition to

incorporate not only DOS 5.0 and 6.0, but also the forthcoming DOS 7 and Windows 4. Coverage is also expanded on Windows interfacing, DOS internals, and the role of undocumented interfaces in the software industry. Includes a 3.5" disk; equivalent 5.25" disks are available for \$10 more. Annotation copyright by Book News, Inc., Portland, OR

FreeDOS Kernel Addison-Wesley  
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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

**PC Mag** CRC Press

Master x86 language from the Linux point of view with this one-concept-at-a-time guide. Neveln gives an "under the hood" perspective of how Linux works and shows how to create device drivers. The CD-ROM includes all source code from the book plus edlinas, an x86 simulator that's perfect for hands-on, interactive assembler development.

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**PC Mag** Addison-Wesley Professional  
Advanced PC programmers will appreciate this guide to the key hardware elements of the PC, which reveals the undocumented or difficult to find programming features of Input/Output ports, the major Intel chips, and fixed memory areas. Original.  
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*PC Mag* Que Pub

The definitive programmer's reference to Windows provides easy access to information on more than two hundred vital functions Microsoft has left undocumented.

PC Mag Addison Wesley Publishing Company

This edition, updated for DOS 5.0 and 6.0, offers sophisticated DOS application developers detailed explanations of undocumented system calls and

hardware interfaces.

*LINUX Assembly Language Programming*  
 Addison Wesley Publishing Company

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 New edition to this bestselling programming guide. Completely revised for MS-DOS 5. Covers many previously undocumented DOS and BIOS functions. Provides detailed interrupt comments to clearly illustrate the function's purpose and results.

**PC Mag** Addison Wesley Publishing Company

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This new edition of a bestselling programming book includes coverage of MS-DOS 6 as well as updated information on microprocessors/coprocessors, video display adapters, extended memory,

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