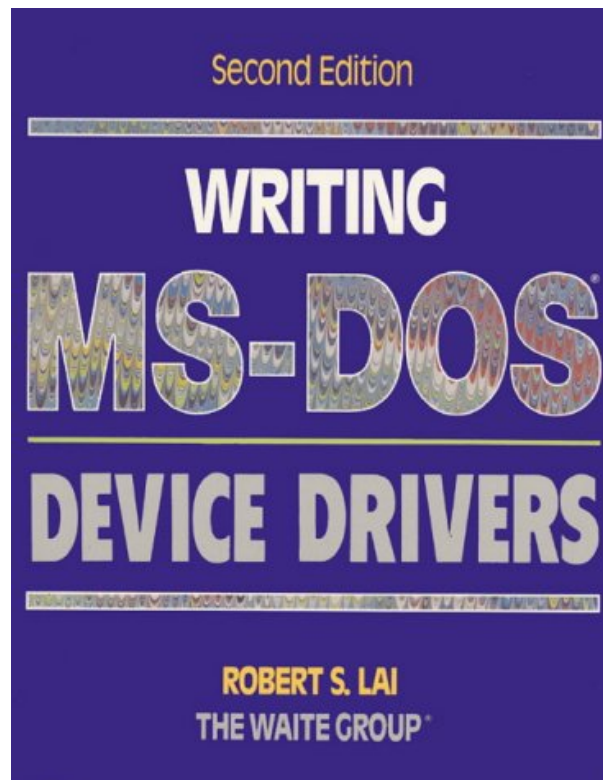# WRITING MS-DOS DEVICE DRIVERS BY ROBERT S. LAI, WAITE GROUP. THE

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Writing device drivers is one of the most challenging aspects of programming. Writing MS-DOS Device Drivers, Second Edition is a superb introduction to device drivers and provides in-depth technical treatment of DOS, the IBM PC, and advanced programming skills. The book presents detailed instruction in writing DOS drivers that control internal devices such as screens and RAM disks, and hardware such as printers, plotters, clocks, and mice. Beyond learning techniques to build your own device drivers, you will find a collection of device drivers that you can customize for your own use.

- Sales Rank: #1280607 in Books
- Published on: 1992-06-10
- Original language: English
- Number of items: 1
- Dimensions: 9.00" h x 1.20" w x 7.20" l, 2.07 pounds
- Binding: Paperback
- 576 pages

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1 of 1 people found the following review helpful.
Retro technology
By Jonathan L. Giffen
To use this book the reader almost has to have an old 8086/8088 cpu computer to use the instruction set that this book uses to program drivers in DOS. I found an 8086 emulator on the internet but it doesn't accommodate Interrupt 17 for printer services, which the book uses for a whole chapter on creating printer drivers. The other option is to use TASM instead of MASM, but the book is all written in MASM. The book is more like a relic novelty than a learning tool because the technology to use it is all outdated. There are a few 8086/8088 pc's on ebay but they are all pretty pricey if they even work at all. TASM and MASM both call on the computer's BIOS to execute commands, so if an emulator doesn't have a BIOS it is handicapped and limited.

1 of 1 people found the following review helpful.
Great book written by a profesional engineer, not a scientist
By filippos
This book covers most aspects of MS-DOS drivers.Actually, after reading the book i have now understood the structure of MS-DOS, how MS-DOS treats drivers and the differences between the different versions of MS-DOS.
I bought that book due to a project of a course on my university.I never compiled the actual driver i had to(a serial driver) but instead i wrote only the report (how the driver should be implemented and an assembly code, which i never compiled).So, this review covers only the theoretical view of the book, which i can reassure you that it is beyond your expectations.
It is also clear that the author of the book (Mr Lai) is not a scientist, but instead he is a very experienced and

professional programmer, a real engineer who can understand anyone which, in fact, makes reading easier. Probably the book is absolute nowadays but anyone who want to learn who device drivers work in MS-DOS i fully recommend it(actually i haven't found any other book with the same topic).

1 of 1 people found the following review helpful.
Should be the first device driver book you read...
By G. Bricker
This is an excellent book. Approaching device drivers via DOS is probably the best method to understanding device drivers in general. As to previous comments that the examples were written in assembly rather than C, this is a strength, not a weakness. Many drivers during the heyday of DOS were written in assembly. And while assembly is. admittedly, a difficult language in which to program, it does force you to stick your head into the hardware and keep it there (which is what device drivers are all about).
The only negative comment is that the book cannot be viewed on the Amazon website, particularly the table of contents and an excerpt.

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