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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

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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

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