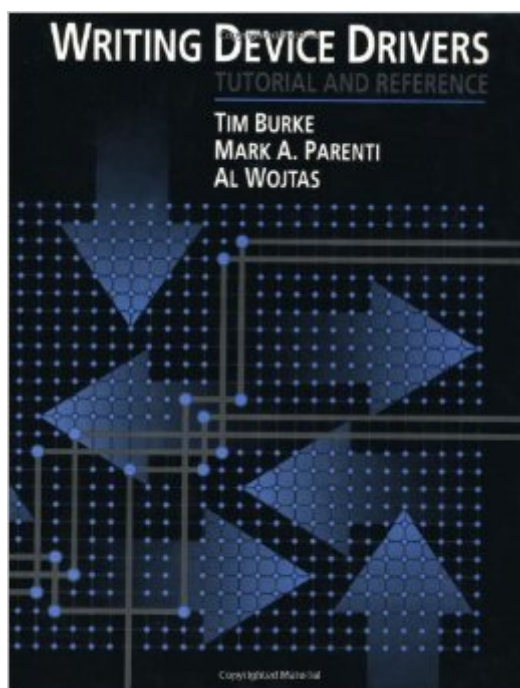


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Writing Device Drivers: Tutorial And Reference



Synopsis

As an essential tool for users of the DEC OSF/1 operating system as well as for systems engineers interested in writing UNIX-based device drivers, *Writing Device Drivers, Tutorial and Reference* discusses how to write device drivers for computer systems running the DEC OSF/1 operating systems. By following the task oriented approach, the reader will acquire the skills necessary to write OSF-based device drivers. Mastery of the concepts and examples presented in *Writing Device Drivers, Tutorial and Reference* provides a fundamental background for writing a variety of device drivers, including disk and tape controllers, and more specialized drivers such as array processors. Provides information on designing drives, OSF-based data structures, and OSF-based kernel interfaces. Contains source code listings for the driver examples supplied on disk and a glossary of device driver related terms.

Book Information

Paperback: 1152 pages

Publisher: Digital Press (July 5, 1995)

Language: English

ISBN-10: 1555581412

ISBN-13: 978-1555581411

Product Dimensions: 2.2 x 7 x 9.2 inches

Shipping Weight: 4.1 pounds

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Best Sellers Rank: #3,394,926 in Books (See Top 100 in Books) #57 in Books > Computers & Technology > Programming > APIs & Operating Environments > Device Drivers #8277 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Software Development #22660 in Books > Computers & Technology > Software

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