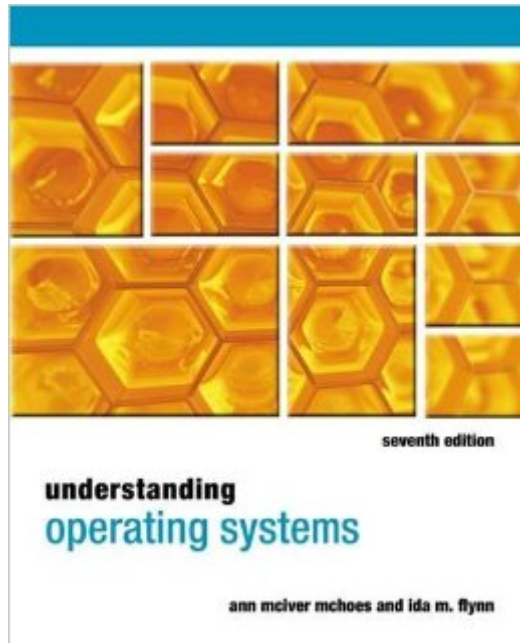


The book was found

Understanding Operating Systems



Synopsis

Now in its Seventh Edition, UNDERSTANDING OPERATING SYSTEMS continues to provide a clear and straightforward explanation of operating system theory and practice. As in previous editions, the book's highly regarded structure begins with a discussion of fundamentals before moving on to specific operating systems. Fully updated, this new edition includes expanded analysis of the impact on operating systems of such innovations as multi-core processing and wireless technologies. Revised Research Topics in the exercise section encourage independent student research. The final four chapters have been updated to include information on current versions of UNIX (including the latest Macintosh OS), Linux, and Windows, and a new chapter on Android has been added.

Book Information

Paperback: 592 pages

Publisher: Cengage Learning; 7 edition (October 7, 2013)

Language: English

ISBN-10: 128509655X

ISBN-13: 978-1285096551

Product Dimensions: 9 x 7.3 x 1 inches

Shipping Weight: 1.9 pounds (View shipping rates and policies)

Average Customer Review: 3.5 out of 5 stars Â Â See all reviews Â (12 customer reviews)

Best Sellers Rank: #128,133 in Books (See Top 100 in Books) #18 in Â Books > Computers & Technology > Programming > APIs & Operating Environments > Operating Systems Theory #152 in Â Books > Textbooks > Computer Science > Operating Systems #326 in Â Books > Computers & Technology > Operating Systems

Customer Reviews

I got this book for my Operating Systems class. Sometimes it is hard to read because of the verbage used but it is a textbook. I do think there is good information that can be used in the future. I wish there was just a way to make it liven up a little bit to make it easier to keep focused.

Very little different from 6th edition, just a scam to make more money. Book is written ok, but chapter questions are not in book often, or content is in different chapter. I would recommend teachers find a better alternative to this terrible book.

This is one of the few text books I enjoyed from a long list of related computer science books I have read for college. I would not recommend this as an intro to computers for the casual reader. The text goes into great detail about the many aspects of an operating system by providing abstract concepts and exact algorithms. The book helps explain what goes on behind the scenes of the hardware and the system and helped me understand some of the concepts of OSes that seem mysterious. If you have a passion for computers or need a good supplemental text for a class, then I would highly recommend this. If you are a novice computer user looking to learn more about computer in general, then I would start with something else.

Very useful and easy to understand. After passing my class in college, I liked it so much that I decided not to sell it back!

This book is the same one my college wants me to have but with a much lower price.

good book

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

Create Your Own Operating System: Build, deploy, and test your very own operating systems for the Internet of Things and other devices Linux: Linux Mastery. The Ultimate Linux Operating System and Command Line Mastery (Operating System, Linux) Gilbert American Flyer S Gauge Operating & Repair Guide: Volume 2 (Gilbert American Flyer S Gauge Operating and Repair Guide) Greenberg's Repair and Operating Manual for Lionel Trains, 1945-1969: 1945-1969 (Greenberg's Repair and Operating Manuals) Instrumentation for the Operating Room: A Photographic Manual, 6e (Instrumentation for the Operating Room (Brooks-T)) Understanding Bergson, Understanding Modernism (Understanding Philosophy, Understanding Modernism) Understanding Operating Systems Understanding Operating Systems (Advanced Topics) Embedded Systems: Real-Time Operating Systems for Arm Cortex M Microcontrollers Real-time Operating Systems (The engineering of real-time embedded systems Book 1) Distributed Operating Systems Computer Programming Box Set (4 in 1): Linux, Raspberry Pi, Evernote, and Python Programming for Beginners (Computer Programming & Operating Systems) The Practice of Cloud System Administration: Designing and Operating Large Distributed Systems, Volume 2 Guide to Parallel Operating Systems with Windows 7 and Linux (Networking) Modern Operating Systems (4th Edition) The Design and Implementation of the 4.4 BSD Operating System (Addison-Wesley UNIX and Open Systems Series) Guide to Parallel Operating Systems with Windows 10 and Linux, 3rd

Edition Integrating UNIX and PC Network Operating Systems Windows 8 Tips for Beginners 2nd
Edition: A Simple, Easy, and Efficient Guide to a Complex System of Windows 8! (Windows 8,
Operating Systems, Windows ... Networking, Computers, Technology) Operating Systems: Internals
and Design Principles (8th Edition)

[Dmca](#)