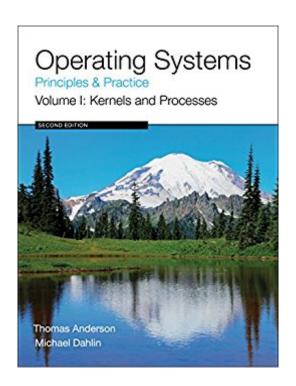
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# Operating Systems: Principles And Practice (Volume 1 Of 4)





## **Synopsis**

Operating Systems: Principles and Practice is a textbook for a first course in undergraduate operating systems. In use at dozens of top tier universities, and written by two leading operating systems researchers with decades of experience successfully teaching complex topics to thousands of students, this textbook provides: -- A path for students to understand high level concepts all the way down to working code. -- Extensive worked examples integrated throughout the text provide students concrete guidance for completing homework assignments. -- A focus on up-to-date industry technologies and practiceThe e-book version of Operating Systems: Principles and Practice is broken into 4 volumes: Volume 1: Kernels and Processes Volume 2: Concurrency Volume 3: Memory Management Volume 4: Persistent StorageThis is Volume 1: Kernels and ProcessesIn this volume, we describe the essential steps needed to isolate programs to prevent buggy applications and computer viruses from crashing or taking control of your system.

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good book. Kinda wish the kindle app let me copy and paste so I could try out the sample codes in this book

Nicely written.. explains advanced technical topics in a simple style

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