



Operating Systems (SIE), (Schaum`s Outlines Series)

By Archer J. Harris, Jyoti P. Singh

McGraw Hill Education, 2008. Softcover. Condition: New. First edition. Intended for a course on Operating Systems, this text emphasizes on design principles of operating system. Characteristic to any Schaum's Series title, this book explores design principles found in modern operating systems through numerous solved examples and supplementary problems, along with concise presentation of basic concepts. Table of contents Chapter 1: Introduction Chapter 2: Process Management Chapter 3: Interprocess Communication & Synchronization Chapter 4: Deadlock Chapter 5: Memory Management Chapter 6: Virtual Memory Chapter 7: File System Management Chapter 8: Device Management Chapter 9: Security Chapter 10: The Unix System Chapter 11: The Linux System Printed Pages: 308.



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