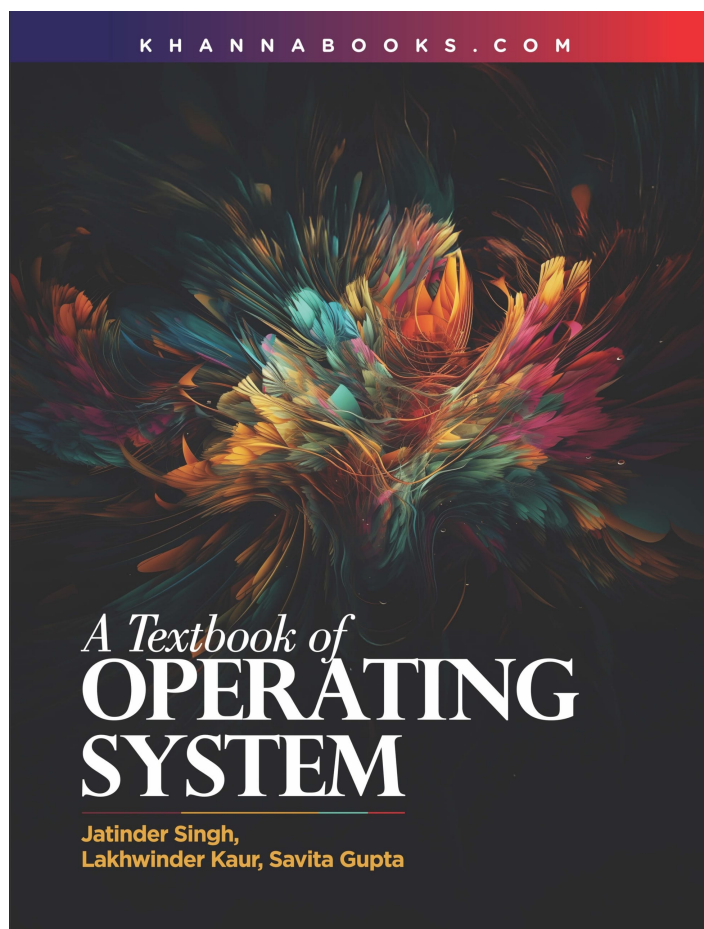




A Textbook of Operating Systems

Author :	Jatinder Singh
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Keywords to revise the work and huge emphasis on relevant figure work. Special focus on process, memory, storage and input output management. Special chapters on the networks, distributed and multiprocessing. Review questions and other exercises are provided at the end of each chapter enabling the readers to touch the core of the subject. excellent organization of material, keeping in view the syllabus of different universities. Presents large no. of case studies for better understanding.

Table of Contents

Chapter 1: Introduction to Operating Systems. **Chapter 2:** Process Management. **Chapter 3:** Memory Management. **Chapter 4:** File and Device Management. **Chapter 5:** Security and Protection. **Chapter 6:** Network and Distributed Systems. **Chapter 7:** Case Studies of Operating Systems.

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