

## Modern Operating Systems 2nd Edition Goal Series

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~~Modern Operating Systems (Goal)—Tanenbaum, Andrew S—~~

Modern Operating Systems, 2nd Edition. Andrew S. Tanenbaum ©2001 | Pearson Format Cloth ISBN-13: 9780130313584: Online purchase price: \$118.00 Net price: Instructors, sign in here to see net price: \$88.50 (what's this?) Availability: This title is out of print. View larger ...

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WHAT IS AN OPERATING SYSTEM? 3 1.1.1. The Operating System as an Extended Machine 3 1.1.2. The Operating System as a Resource Manager 5 1.2. HISTORY OF OPERATING SYSTEMS 6 ... The Second Chance Page Replacement Algorithm 217 4.4.5. The Clock Page Replacement Algorithm 218

~~Modern Operating Systems, 2nd ed.~~

The Fourth Edition includes up-to-date materials on relevantOS. Tanenbaum also provides information on current research based on his experience as an operating systems researcher. Modern Operating Systems, Third Editionwas the recipient of the 2010 McGuffey Longevity Award.

~~Modern Operating Systems (2nd Edition) (February 28, 2001—~~

Unformatted text preview: MODERN OPERATING SYSTEMS SECOND EDITION by Andrew S. Tanenbaum Publisher: Prentice Hall PTR ISBN 0-13-031358-0, 976 pages Table of Contents About the Author MODERN OPERATING SYSTEMS PREFACE 1 INTRODUCTION 1.1 WHAT IS AN OPERATING SYSTEM? 1.1.1 The Operating System as an Extended Machine 1.1.2 The Operating System as a Resource Manager 1.2 HISTORY OF OPERATING SYSTEMS 1.2.1 The First Generation (1945-55) Vacuum Tubes and Plugboards 1.2.2 The Second Generation (1955 ...

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Modern Operating Systems (Hardcover) Published February 21st 2001 by Prentice Hall, 2nd Edition; GOAL Series, Hardcover, 976 pages. Author (s): Andrew S. Tanenbaum. ISBN: 0130313580 (ISBN13: 9780130313584) Edition language: English.

~~Editions of Modern Operating Systems by Andrew S. Tanenbaum~~

Andrew Stuart Tanenbaum (born March 16, 1944), sometimes referred to by the handle ast, is an American-Dutch computer scientist and professor emeritus of computer science at the Vrije Universiteit Amsterdam in the Netherlands.. He is best known as the author of MINIX, a free Unix-like operating system for teaching purposes, and for his computer science textbooks, regarded as standard texts in ...

~~Andrew S. Tanenbaum—Wikipedia~~

"Modern Operating Systems, 2nd Ed" (MOS.2E) is very well-written, which may surprise those who suffer while reading other hardcover college texts. The book introduces problems facing developers, then helps the reader understand both simple and complex ways to address these issues.

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This authoritative, example-based reference offers practical, hands-on information in constructing and understanding modern operating systems. Continued in this second edition are the "big picture" concepts, presented in the clear and entertaining style that only Andrew S. Tanenbaum can provide.

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Fully updated, timely content offers an expanded analysis of how modern innovations, such as multi-core processing and wireless technologies, have impacted today's operating systems. Revised Research Topics within this edition's practical exercises encourage you to research emerging and influential topics on your own.

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Instructor: Dr. Tong Lai Yu . Objectives: The course covers the fundamental principles of operating systems. Besides learning theories, students will gain hands-on experience on exploring features of existing operating systems. Text: A.S. Tanenbaum, "Modern Operating Systems", Latest Edition, Prentice Hall . Suggested References:

~~Outline of course—Welcome | CSUSB~~

This revised and updated Second Edition presents a practical introduction to operating systems and illustrates these principles through a hands-on approach using accompanying simulation models developed in Java and C++. This text is appropriate for upper-level undergraduate courses in computer science.

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