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Tanenbaum's 3rd edition of *Operating Systems Design & Implementation* is still one of the best books on operating systems available. It provides a detailed description of the unix-like system, MINIX 3. In addition to the theory of how operating systems function and the types of problems that can arise it provides most of the source code for the OS.

[Operating Systems Design and Implementation: Tanenbaum ...](#)

*Operating Systems Design and Implementation (Subscription)* Andrew S. Tanenbaum has a B.S. Degree from M.I.T. and a Ph.D. from the University of California at Berkeley. He is currently a Professor of Computer Science at the Vrije Universiteit in Amsterdam, The Netherlands, where he heads the Computer Systems Group.

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In the past, he has done research on compilers, operating systems, networking, and local-area distributed systems. His current research focuses primarily on the design of wide-area distributed systems that scale to a billion users. These research projects have led to five books and over 85 referred papers in journals and conference proceedings.

[Operating Systems: Design and Implementation / Edition 3 ...](#)

Tanenbaum, Andrew S. *Operating Systems: Design and Implementation / Andrew S. Tanenbaum, Albert S. Woodhull.* -- 3rd ed. ISBN: 0-13-142938-8 1. Operating systems (Computers) I. Woodhull, Albert S. II. Title QA76.76.O63T36 2006 005.4'3--dc22 Vice President and Editorial Director, ECS: Marcia J. Horton Executive Editor: Tracy Dunkelberger

**OPERATING SYSTEMS**

*Operating Systems: Design and Implementation (Second Edition)* by Andrew S. Tanenbaum (1997-01-15) Hardcover – January 1, 1997 by Andrew S. Tanenbaum; Albert S. Woodhull (Author) 4.5 out of 5 stars 22 ratings

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Description. For introductory courses on computer operating systems. Revised to address the latest version of MINIX (MINIX 3), this streamlined, simplified new edition remains the only operating systems text to first explain relevant principles, then demonstrate their applications using a Unix-like operating system as a detailed example.

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*Operating Systems Design and Implementation, Third Edition* By Andrew S. Tanenbaum - Vrije Universiteit Amsterdam, The Netherlands, Albert S. Woodhull - Amherst, Massachusetts Publisher: Prentice Hall Pub Date: January 04, 2006 Print ISBN-10: 0-13-142938-8 Print ISBN-13: 978-0-13-142938-3 eText ISBN-10: 0-13-185991-9 eText ISBN-13

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Together with his Ph.D. students and programmers, he helped design the Amoeba distributed operating system, a high-performance microkernel-based distributed operating system. The MINIX and Amoeba systems are now available for free via the Internet..

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Andrew S. Tanenbaum has an S.B. degree from M.I.T. and a Ph.D. from the University of California at Berkeley. He is currently a Professor of Computer Science at the Vrije Universiteit in Amsterdam, The Netherlands. He was formerly Dean of the Advanced School for Computing and Imaging, an interuniversity graduate school doing research on advanced parallel, distributed, and imaging systems.

[Modern Operating Systems: Tanenbaum, Andrew, Bos, Herbert ...](#)

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Together with his Ph.D. students and programmers, he helped design the Amoeba distributed operating system, a high-performance microkernel-based distributed operating system. The MINIX and Amoeba systems are now available for free via the Internet. His Ph.D. students have gone on to greater glory after getting their degrees. He is very proud of them.

### Modern Operating Systems (3rd Edition): Tanenbaum, Andrew ...

Tanenbaum's 3rd edition of Operating Systems Design & Implementation is still one of the best books on operating systems available. It provides a detailed description of the unix-like system, MINIX 3. In addition to the theory of how operating systems function and the types of problems that can arise it provides most of the source code for the OS.

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### Operating systems: design and implementation - Andrew S ...

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Operating Systems: Design and Implementation ISBN 0-13-142938-8 ISBN 978-0136373315 is a computer science textbook written by Andrew S. Tanenbaum, with help from Albert S. Woodhull.

### Operating Systems: Design and Implementation - Wikipedia

Tanenbaum has also been involved in numerous other research projects in the areas of operating systems, distributed systems, and ubiquitous computing, often as supervisor of Ph.D. students or a postdoctoral researcher.

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