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Written by one of the most respected authors in the field of computer science, this text offers students a clear explanation of the fundamental concepts of distributed operating systems. It focuses on distributed systems, including case studies of MACH, AMOEBA, and Chorus and DCE, with full coverage of the most recent advances in the field.

~~Tanenbaum, Distributed Operating Systems | Pearson~~

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The Third Edition includes up-to-date materials on relevant. OS such as Linux, Windows, and embedded real-time and multimedia systems. Tanenbaum also provides information on current research based on his experience as an operating systems researcher. Student Resources ¿ Include:

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M. van Steen and A.S. Tanenbaum, Distributed Systems, 3rd ed., distributed-systems.net, 2017. Additional material. All figures are available in three formats, packaged as zip files: PDF; PNG at 300 dpi; PNG at 600 dpi; A set of

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slides. These slides do not cover all the material from the book. There are PPT slides available for the 2nd edition ...

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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. Prof. Tanenbaum has also produced a considerable volume of software.

~~Tanenbaum & Woodhull, Operating Systems Design ... | Pearson~~

Pearson 9781292025520 9781292025520 Distributed Systems: Principles and Paradigms, Pearson New International Edition For courses on Distributed Systems, Distributed Operating Systems, and Advanced Operating Systems focusing on distributed systems, found in departments of Computer Science, Computer Engineering and Electrical Engineering.

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This book, which is a revised and expanded Part II of the best selling MODERN OPERATING SYSTEMS, fulfills that need. It covers the material from the original book, including communication, synchronization, processes and file systems, and adds new material on distributed shared memory.

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The most obvious change is that the first edition was about half on single-processor operating systems and half on distributed systems. I chose that format in 1991 because few universities then had courses on distributed systems and whatever students learned about distributed systems had to be put into the operating systems course, for which ...

~~Modern Operating Systems, 2nd Edition | InformIT~~

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Andrew S. Tanenbaum's Distributed Operating Systems fulfills this need. Representing a revised and greatly expanded Part II of the best-selling Modern Operating Systems, it covers the material from the original book, including As distributed computer systems become more pervasive, so does the need for understanding how their operating systems are designed and implemented.

~~Distributed Operating Systems by Andrew S. Tanenbaum~~

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.

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