



William Stallings • Lawrie Brown

Computer Security: Principles and Practice

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Computer Security Principles and Practice, Third Edition, is ideal for courses in Computer Network Security. It also provides a solid, up-to-date reference or self-study tutorial for system engineers, programmers, system managers, network managers, product marketing personnel, system support specialists. In recent years, the need for education in computer security and related topics has grown dramatically-and is essential for anyone studying Computer Science or Computer Engineering. This is the only text available to provide integrated, comprehensive, up-to-date coverage of the broad range of topics in this subject. In addition to an extensive pedagogical program, the book provides unparalleled support for both research and modeling projects, giving students a broader perspective. It covers all security topics considered Core in the EEEACM Computer Science Curriculum. This textbook can be used to prep for CISSP Certification, and includes in-depth coverage of Computer Security, Technology and Principles, Software Security, Management Issues, Cryptographic Algorithms, Internet Security and more. The Text and Academic Authors Association named Computer Security Principles and Practice, First Edition, the winner of the Textbook Excellence Award for the best Computer Science textbook of 2008. Teaching and Learning Experience This program presents a better teaching and learning experience-for you and your students. It will help Easily Integrate Projects in your Course This book provides an unparalleled degree of support for including both research and modeling projects in your course, giving students a broader perspective. Keep Your Course Current with Updated Technical Content This edition covers the latest trends and developments in computer security. Enhance Learning with Engaging Features Extensive use of case studies and examples provides real-world context to the text material. Provide Extensive Support Material to Instructors and Students Student and instructor res

Computer Security: Principles and Practice Details

Date : Published July 8th 2014 by Pearson (first published August 6th 2007)

ISBN : 9780133773927

Author : William Stallings , Lawrie Brown

Format : Hardcover 840 pages

Genre : Science, Computer Science, Reference, Academic

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Damith Rajapakse says

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Yodawookiee says

Used as one of 3 books for my first Master's Degree class in Cyber Security. 2 stars because unless you buy this book new, you will have to pay an additional \$20 to access the Appendices. I just can't wrap my mind around selling 1 book twice & making an additional \$20 for every subsequent student, who already paid too much for the book whether it was used or a rental. It is completely jacked up to sell an incomplete book and expect extra money for the rest of it. It has decent information, but the same info is also covered by Panko or Smith in similar books that are sold as complete packages.

John Johnson says

I used this course in developing my graduate fundamentals of information assurance course for Walden University.

Daniel Apatiga says

I read a few key chapters and skimmed a few others because they were not required. I found that it did indeed compliment Nigel's cryptography book very well. If you try to study computer security on your own, I suggest buying both versions (Nigel's is a free download).
