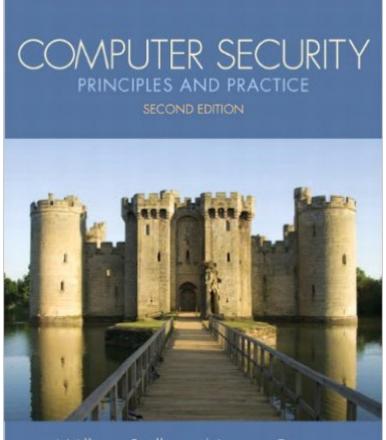
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Computer Security: Principles And Practice (2nd Edition) (Stallings)



William Stallings | Lawrie Brown



Synopsis

Computer Security: Principles and Practice, 2e, is ideal for courses in Computer/Network Security. In recent years, the need for education in computer security and related topics has grown dramatically â "Â 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. Â In addition to an extensive pedagogical program, the book provides unparalleled support for both research and modeling projects, giving students a broader perspective. The Text and Academic Authors Association named Computer Security: Principles and Practice, 1e, the winner of the Textbook Excellence Award for the best Computer Science textbook of 2008.

Book Information

Series: Stallings Hardcover: 816 pages Publisher: Pearson; 2 edition (November 19, 2011) Language: English ISBN-10: 0132775069 ISBN-13: 978-0132775069 Product Dimensions: 7.1 x 1.3 x 9.1 inches Shipping Weight: 2.6 pounds Average Customer Review: 3.5 out of 5 stars Â See all reviews (18 customer reviews) Best Sellers Rank: #101,313 in Books (See Top 100 in Books) #42 in Books > Computers & Technology > Certification > Security #285 in Books > Computers & Technology > Security & Encryption #1357 in Books > Textbooks > Computer Science

Customer Reviews

This Kindle e-book's description should read "Does not include any access to ...premium content". Without access to the Pearson premium content, you will be unable to complete your course of study. The e-book of this title from CourseMart does include premium content.

This was a required buy for class, although I didn't particularly mind this book. Terminology especially was very well defined, and honestly reading the book was probably better than going to class. Not to say that you shouldn't attend lectures, I simply had a very boring professor that was hard to pay attention to. This book made it easier to learn the material by comparing it with the

professors lecture slides. Also did practice problems from the book, some of which were sort of tedious, but I suppose that's how they make sure you really know the material. I never tried to use any supplemental online material from the book. I believe it did come with an online key, but it was never used so I can't say anything about it either way. I purchased the hardcover version of the book, not a digital copy.

The book content is pretty good...I was more concerned with a decent looking book because I wanted to display it in my office. I originally received a poor copy, however, contacted me immediately, refunded the money, and I was able to purchase another copy. Once again, comes through. Thanks, !

The publisher places a limit of two licenses on this book. I typically look at books on my home and office desktop PCs and laptop, so when I go to consult the book I often find that I cannot access it until I delete it from somewhere else. Given the high cost of the book license it seems they could be more generous. It would cost them nothing.

This book is very comprehensive in terms of the IT Security coverage presented in the various chapters. The material is up-to-date and explained very well.

A comprehensive book on computer security that not only has applications in an academic setting, but also in a professional environment.

I purchased this book for a college course. It was easy to follow along and I learned a lot of Sec based information.

Interesting security book. I love it

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