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Principles of Computer Security Lab Manual, Fourth Edition. 4th Edition. By Vincent Nestler and Keith Harrison and Matthew Hirsch and Wm. Arthur Conklin. ISBN10: 0071836551.

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Lab Manual / Principles of Computer Security CompTIA Security+ and Beyond Lab Manual, Second Edition / Nestler / 174856-3 / FM/ Blind Folio v About the Series Editor Corey D. Schou, Ph.D., is the University Professor of Informatics and the Associate Dean of the College of Business at Idaho State University.

Lab Manual / Principles of Computer Security CompTIA ...

Abstract. Written by leading information security educators, this fully revised, full-color computer security textbook covers CompTIAs fastest-growing credential, CompTIA Security+. Principles of Computer Security, Fourth Edition is a student-tested, introductory computer security textbook that provides comprehensive coverage of computer and network security fundamentals in an engaging and dynamic full-color design.

Principles of Computer Security | Guide books

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Principles of Computer Security Chapter 8. "something you are/something about you" method of authentication utilizing certain biological factors to identify one person from others. high variability in accuracy, has to use a range of possible acceptable inputs leading to false positives and false negatives.

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