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Received the 2008 TAA award for the best Computer Science and Engineering Textbook of the year. This book provides coverage of all the subject areas specified for CISSP (Certified Information Systems Security Professional) certification. All my books and other Pearson books available via this Web site at a greater discount than online bookstores.

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1.1 The OSI Security Architecture is a framework that provides a systematic way of defining the requirements for security and characterizing the approaches to satisfying those requirements. The document defines security attacks, mechanisms, and services, and the relationships among these categories.

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Computer Security: Principles and Practice, 3rd Edition

COMPUTER SECURITY PRINCIPLES AND PRACTICE Second Edition William Stallings Lawrie Brown University of New South Wales, Australian Defence Force Academy With Contributions by Mick Bauer

COMPUTER SECURITY PRINCIPLES AND PRACTICE

3 Introduction • Linux -Unix like computer OS that uses Linux kernel • created by LinusTorvaldsin 1991 • evolved into a popular alternative to Win and MAC OS • has many features and applications - desktop and server OS, embedded systems - hence wide variety of attacks possible - various security tools available • it uses Discretionary Access Control Model

Computer Security: Principles and Practice, 4th Edition, is ideal for courses in Computer/Network Security. The need for education in computer security and related topics continues to grow at a dramatic rate—and is essential for anyone studying Computer Science or Computer Engineering. Written for both an academic and professional audience, the 4th Edition continues to set the standard for computer security with a balanced presentation of principles and practice.

Computer Security: Principles and Practice

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