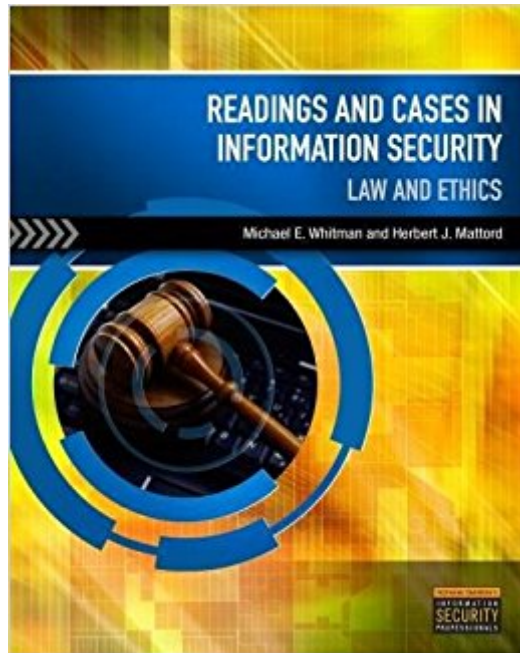




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Synopsis

READINGS AND CASES IN INFORMATION SECURITY: LAW AND ETHICS provides a depth of content and analytical viewpoint not found in many other books. Designed for use with any Cengage Learning security text or as a standalone professional reference, this book offers readers a real-life view of information security management, including the ethical and legal issues associated with various on-the-job experiences. Included are a wide selection of foundational readings and scenarios from a variety of experts to give the reader the most realistic perspective of a career in information security.

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Michael Whitman, Ph.D., CISM, CISSP, is Professor of Information Security at Kennesaw State University, Kennesaw, Georgia. He also serves as the Executive Director of the Center for Information Security Education, Coles College of Business. In 2004, 2007, 2012 and 2015, under his direction the Center for Information Security Education spearheaded KSU's successful bid for the prestigious National Center of Academic Excellence recognitions (CAE/IAE and CAE IA/CDE), awarded jointly by the Department of Homeland Security and the National Security Agency. Dr. Whitman is also the Editor-in-Chief of the Journal of Cybersecurity Education, Research and Practice, and is Director of the Southeast Collegiate Cyber Defense Competition. Dr. Whitman is an active researcher and author in Information Security Policy, Threats, Curriculum Development, and Ethical Computing. He currently teaches graduate and undergraduate courses in Information Security. Dr. Whitman has several information security textbooks currently in print, including PRINCIPLES OF INFORMATION SECURITY; MANAGEMENT OF INFORMATION SECURITY;

READINGS AND CASES IN THE MANAGEMENT OF INFORMATION SECURITY, VOLUMES I AND II; THE HANDS-ON INFORMATION SECURITY LAB MANUAL; PRINCIPLES OF INCIDENT RESPONSE AND DISASTER RECOVERY; and THE GUIDE TO NETWORK SECURITY AND THE GUIDE TO FIREWALLS AND NETWORK SECURITY. He has published articles in Information Systems Research, the Communications of the ACM, the Journal of International Business Studies, Information and Management, and the Journal of Computer Information Systems. Dr. Whitman is a member of the Association for Computing Machinery, the Information Systems Security Association, ISACA and the Association for Information Systems. Previously, Dr. Whitman served the U.S. Army as an Automated Data Processing System Security Officer (ADPSSO). Herbert Mattord, Ph.D., CISM, CISSP, completed 24 years of IT industry experience as an application developer, database administrator, project manager, and information security practitioner before joining the faculty at Kennesaw State University, where he is Assistant Chair of the Department of Information Systems and Associate Professor of Information Security and Assurance program. Dr. Mattord currently teaches graduate and undergraduate courses in Information Security and Assurance as well as Information Systems. He and Michael Whitman have authored PRINCIPLES OF INFORMATION SECURITY, MANAGEMENT OF INFORMATION SECURITY, READINGS AND CASES IN THE MANAGEMENT OF INFORMATION SECURITY, PRINCIPLES OF INCIDENT RESPONSE AND DISASTER RECOVERY, THE GUIDE TO NETWORK SECURITY, and THE HANDS-ON INFORMATION SECURITY LAB MANUAL. Dr. Mattord is an active researcher, author, and consultant in Information Security Management and related topics. He has published articles in the Information Resources Management Journal, Journal of Information Security Education, the Journal of Executive Education, and the International Journal of Interdisciplinary Telecommunications and Networking. Dr. Mattord is a member of the Information Systems Security Association, ISACA, and the Association for Information Systems. During his career as an IT practitioner, Dr. Mattord was an adjunct professor at Kennesaw State University, Southern Polytechnic State University in Marietta, Georgia, Austin Community College in Austin, Texas, and Texas State University: San Marcos. He was formerly the Manager of Corporate Information Technology Security at Georgia-Pacific Corporation, where he acquired much of the practical knowledge found in this and his other textbooks.

Nice book thank you

I enjoyed reading this book, but I felt that it lacks practical and real world examples. Literature used

in this book is heavy and it's not very pleasant to read.

Disclaimer: I have not finished this book yet, maybe I'll never done. Maybe I am wrong with the book, be careful reading my review. I purchased this book by its name -- I need a book explaining law issues in the cyber and information world, unfortunately, this is not this book all about. This book is an assembly of many independent, while somewhat related, articles composed by many professors in different universities. Some articles are informative, some are dry and not pleasant to read. The main point I don't think this book good is it does not really contain any "case" in the legal sense, i.e., I was expecting to see some real world litigation cases involving various aspect of law. The "case" in this book is a made-up scenario, an imaginary company is composed, with some imaginary personnel and staff, who did what and whether their action are proper or not. This is far from what I wanted to read and learn. If you are in my position, i.e., you need knowledge about real "law" in the cyber world, I would recommend "Cyberlaw: The Law of the Internet and Information Technology" by Brian Craig.

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