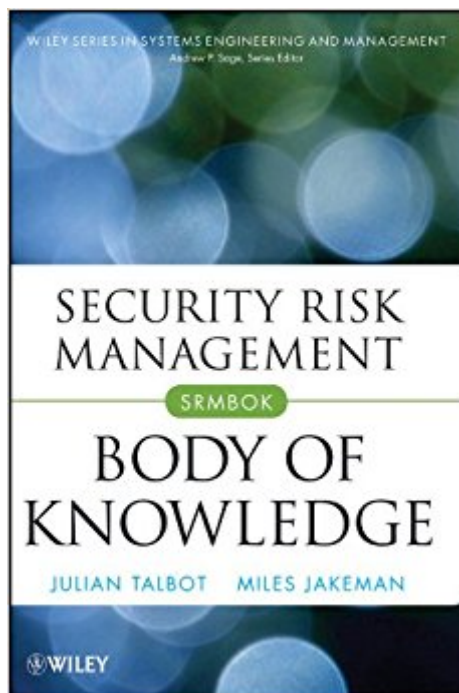The book was found

Security Risk Management Body Of Knowledge (Wiley Series In Systems Engineering And Management)

Synopsis

A framework for formalizing risk management thinking in todayÃ Â¿s complex business environmentSecurity Risk Management Body of Knowledge details the security risk management process in a format that can easily be applied by executive managers and security risk management practitioners. Integrating knowledge, competencies, methodologies, and applications, it demonstrates how to document and incorporate best-practice concepts from a range of complementary disciplines.Developed to align with International Standards for Risk Management such as ISO 31000 it enables professionals to apply security risk management (SRM) principles to specific areas of practice. Guidelines are provided for: Access Management; Business Continuity and Resilience; Command, Control, and Communications; Consequence Management and Business Continuity Management; Counter-Terrorism; Crime Prevention through Environmental Design; Crisis Management; Environmental Security; Events and Mass Gatherings; Executive Protection; Explosives and Bomb Threats; Home-Based Work; Human Rights and Security; Implementing Security Risk Management; Intellectual Property Protection; Intelligence Approach to SRM; Investigations and Root Cause Analysis; Maritime Security and Piracy; Mass Transport Security; Organizational Structure; Pandemics; Personal Protective Practices; Psych-ology of Security; Red Teaming and Scenario Modeling; Resilience and Critical Infrastructure Protection; Asset-, Function-, Project-, and Enterprise-Based Security Risk Assessment; Security Specifications and Postures; Security Training; Supply Chain Security; Transnational Security; and Travel Security.Security Risk Management Body of Knowledge is supported by a series of training courses, DVD seminars, tools, and templates. This is an indispensable resource for risk and security professional, students, executive management, and line managers with security responsibilities.

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Customer Reviews

This is the most cogent synthesis of enterprise security risk management that I have found. I especially appreciate the diagrams and tables that compliment the text and have used this material to explain security risk management activities at the strategic and operational levels, where security risk intercepts other risk elements (legal/financial/reputational etc). As a security executive, I consider this a 'must have' text.

Extremely useful support resource for teaching about Security and Risk Management for a Certificate IV qualification. Information presented in a clear concise manner, and support diagrams/charts/graphs provide good visual links. Thoroughly recommend this text.Security Risk Management Body of Knowledge (Wiley Series in Systems Engineering and Management)

The book itself is good but some pages are upside down in the book I received from . I can't just cut them out and turn them around because 40% of the text is cut off (see picture).The content of the book is excellent and would get 4 stars

Very comprehensive product . Very happy wit it. The writing style is not as dry as I expected but the information is second to none.

Best buy in a long time!

Never able to open book on nook, tablet, phone or laptop. Very dissatisfied.

Since 2001 attention has become understandably more focused on matters of security. Billions of

dollars and millions of hours have been spent on devising responses to current and future threats. In this environment the discipline of security risk management (SRM) has received much more attention from business and government. However, to my knowledge the "Security Risk Management Body of Knowledge" is the first comprehensive attempt at summarizing the complex and varied elements that make up the discipline of SRM.This book, which was originally published by the Risk Management Institution of Australasia and which draws on the contributions of almost 100 SRM specialists, provides a holistic overview of SRM, combining a broad survey of the major areas of SRM with a wealth of practical details and advice on how to use SRM tools.It attempts to put some structure around the idea of "security risk management". For example, it postulates four strategic Knowledge Areas (Exposure, Risk, Resources, Quality) and four operational Competency Areas (Business Integration, Functional Design, Implementation, Assurance) that together contain important knowledge that any security team in any organization needs to have.The "Security Risk Management Body of Knowledge" uses models (such as the "Swiss Cheese" and the "Bow Tie" models), checklists and templates to help practitioners develop analyses and action plans specifically related to the organizations whose security they are attempting to improve.This book includes a comprehensive lexicon (50 pages of text and illustrations) of SRM terms and definitions. The book also incorporates a generous quantity of color diagrams which aid greatly in the understanding of complex SRM processes.The "Security Risk Management Body of Knowledge" also contains a thoughtful discussion on the human factors in SRM and asks questions regarding the underlying root causes of security failures and regarding the roles of culture and organizational psychology in risk management. This approach broadens the whole concept of personnel security away from just employment screening and security vetting towards asking more difficult (but vital) questions such as why would well-intentioned, conscientious people deliberately put themselves at risk by doing "irrational" things such as sharing passwords or chocking a fire door open when they should know better.In conclusion, this book can be highly recommended not only for security risk management professionals but also for all who work in any area of risk management and security. Its tools, templates and concepts are also helpful for people with responsibilities in fields such as safety, health, business continuity, intelligence, and fraud prevention.Moreover, this book, with its logical layout, its case studies, its abundance of color diagrams, its lexicon and its bibliography, would be an ideal educational textbook in SRM for use in technical school and college courses and for use in consulting situations.

A Wiley book rarely lets you down, and this one doesn't either. With a refreshing Australian touch,

distinctively unlike many American books on the same subject, this 445-page heavy-weight of a book has it all.It is is a vast and practically all-encompassing repository of knowledge, filled with accepted best practices, innovations and research in the evolving field of security risk management. This book does not have a narrow scope, it is wide open, and it extends towards business continuity, resilience and even supply chain management. It thoroughly details the security risk management process in an easy-to-read format that can be understood by executive managers and deployed by security risk management practitioners. Indeed, no prior knowledge is required. Accompanied by rich and colorful illustrations on every other page (examples can be seen in the preview below), the message is clear: While today's business world may be complex, security risk management doesn't have to follow suit with the same complexity. Yes, risks may be complex, but managing them is not, and this book makes it look easy. Essentially this book provides a mixture of security management, resilience management and business continuity management, and it does so very well. It is a vast book and I can only review so much, but let's see what the book has to offer.One of the best features of the book is the SRM Lexicon, a 50-page compilation of more than 250 terms and definitions related to security risk management. In fact, the SRM Lexicon can be read entirely on its own, without any reference to the book; it would still make perfect sense. It is that good. Among other things, the book also features a list of no less than twelve risk definitions, their benefits and potential drawbacksThis is a solid handbook that leaves no ground uncovered. Because it is so comprehensive, after reading the book, I do feel a bit lost...as in "Where do I go from here and where do I start?". That is where the sample templates are most helpful, as they provide a step-by-step guide, examples and check list towards achieving full security risk management. Besides this, the SRM lexicon and the illustrations make this book more than worthwhile.

Security Risk Management Body of Knowledge (Wiley Series in Systems Engineering and Management) Fundamentals Of Information Systems Security (Information Systems Security & Assurance) - Standalone book (Jones & Bartlett Learning Information Systems Security & Assurance) Security Risk Management: Building an Information Security Risk Management Program from the Ground Up The Engineering Design of Systems: Models and Methods (Wiley Series in Systems Engineering and Management) System Engineering Analysis, Design, and Development: Concepts, Principles, and Practices (Wiley Series in Systems Engineering and Management) Human Systems Integration to Enhance Maritime Domain Awareness for Port/Harbour Security: Volume 28 NATO Science for Peace and Security Series - D: ... D:

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