

The Computerworld Honors Program Etouches

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MIDDLETON SHERMAN

NATIONAL SECURITY IN THE INFORMATION AGE

Syngress

This book examines how technology has affected national security, focusing on issues such as definitions of peace and war, the conduct of and military organization for war, and the growing role of the private sector in providing security. This is a

Civic Work, Civic Lessons Addison-Wesley Professional

Government and companies have already invested hundreds of millions of dollars in the convergence of physical and logical security solutions, but there are no books on the topic. This book begins with an overall explanation of information security, physical security, and why approaching these two different types of security in one way (called convergence) is so critical in today's changing security landscape. It then details enterprise security management as it relates to incident detection and incident management. This is followed by detailed examples of implementation, taking the reader through cases addressing various physical security technologies such as: video surveillance, HVAC, RFID, access controls, biometrics, and more. This topic is picking up momentum every day with every new computer exploit, announcement of a malicious insider, or issues related to terrorists, organized crime, and nation-state threats The author has over a decade of real-world security and management expertise developed in some of the most sensitive and mission-critical environments in the world Enterprise Security Management (ESM) is deployed in tens of thousands of organizations worldwide

The Language National Academies Press

Technological innovations are key causal agents of surprise and disruption. In the recent past, the United States military has encountered unexpected challenges in the battlefield due in part to the adversary's incorporation of technologies not traditionally associated with weaponry. Recognizing the need to broaden the scope of current technology forecasting efforts, the Office of the Director, Defense Research and Engineering (DDR&E) and the Defense Intelligence Agency (DIA) tasked the Committee for Forecasting Future Disruptive Technologies with providing guidance and insight on

how to build a persistent forecasting system to predict, analyze, and reduce the impact of the most dramatically disruptive technologies. The first of two reports, this volume analyzes existing forecasting methods and processes. It then outlines the necessary characteristics of a comprehensive forecasting system that integrates data from diverse sources to identify potentially game-changing technological innovations and facilitates informed decision making by policymakers. The committee's goal was to help the reader understand current forecasting methodologies, the nature of disruptive technologies and the characteristics of a persistent forecasting system for disruptive technology. Persistent Forecasting of Disruptive Technologies is a useful text for the Department of Defense, Homeland Security, the Intelligence community and other defense agencies across the nation.

Psychology Press

Persistent Forecasting of Disruptive Technologies National Academies Press

Two Generations Reflect on Public Service University Press of America

Civic Work, Civic Lessons explains how and why people of all ages, and particularly young people, should engage in public service. Its authors are 57 years apart in age, but united in their passion for public service. Their experiences range from volunteering, to non-profit work, to federal foreign aid.

PERSISTENT FORECASTING OF DISRUPTIVE TECHNOLOGIES

Persistent Forecasting of Disruptive Technologies

The Smalltalk-80 system is an integrated, graphical, and interactive programming environment with capabilities for producing highly functional contact with personal computer systems. This book introduces the Smalltalk-80 approach to information representation and manipulation; it also provides an overview of the syntax of the language. This book is intended for programmers or programming language designers interested in the Smalltalk-80 language and its development environment on a particular kind of hardware system. It assumes that the reader is familiar with at least one programming language and with sequencing of instruction in a computer.

ENGLISH-POLISH, POLISH-ENGLISH. ENGLISH-POLISH

Smalltalk-80

Physical and Logical Security Convergence: Powered By Enterprise Security Management

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