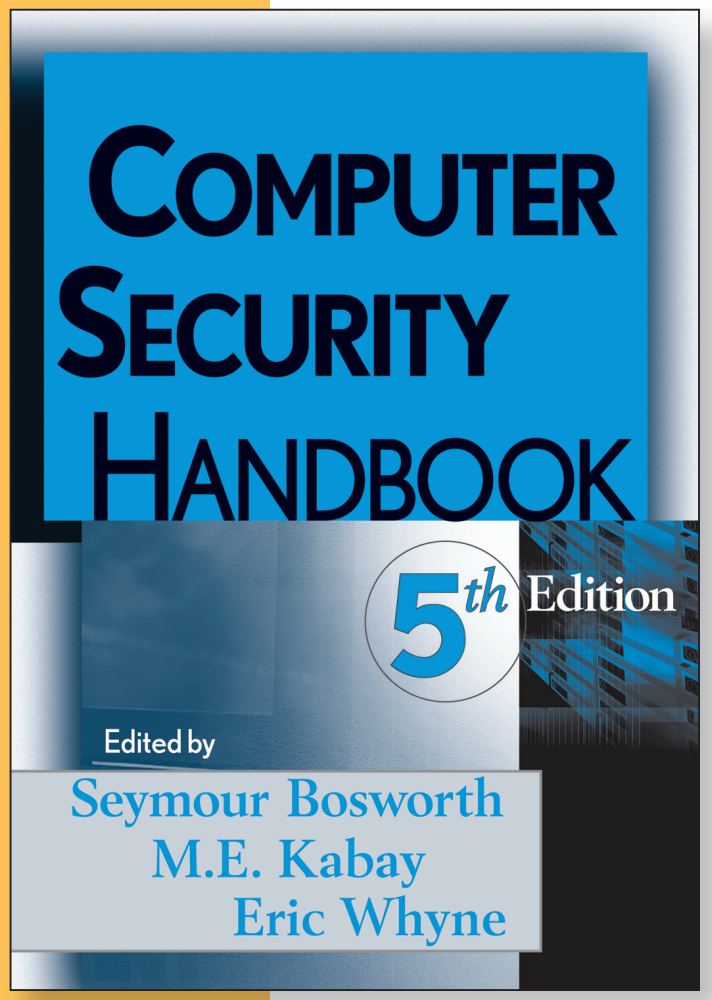

COMPUTER SECURITY HANDBOOK

Fifth Edition

SEYMOUR BOSWORTH, MS CDP
M. E. KABAY, PhD, CISSP-ISSMP
ERIC WHYNE

ISBN13: 978-0-471-71652-5
Paper, Cons. Rel. Date: January 26, 2009
Price: ~~$210.00~~ $189.00

Computer Security Handbook, Fifth Edition provides comprehensive coverage of the broad scope of issues relating to computer security in a well-organized, easy-to-follow format. Each chapter is written by one or more outstanding security experts. By following the practices and procedures described in this Handbook, professionals can minimize the possibilities of losses over their organization's computer system that can arise due to computer hacking and fraud, human error, or natural disasters.Practitioners and managers will find a wealth of accessible, thorough analysis and recommendations that they can apply right away to their organizations. Educators will find the two volumes an excellent basis for undergraduate and graduate courses in information assurance and in management of information assurance.

SEYMOUR BOSWORTH, MS CDP, is president of S. Bosworth & Associates, Plainview, New York, a management consulting firm active in computing applications for banking, commerce, and industry. Since 1972 Bosworth has been a contributing editor to all five editions of the *Computer Security Handbook*, and he has written many articles and lectured extensively about computer security and other technical and managerial subjects. He has been responsible for design and manufacture, system analysis, programming, and operations of both digital and analog computers.

M. E. KABAY, PhD, CISSP-ISSMP, is Associate Professor of Computer Information Systems at Norwich University, where he is also director of the graduate program in Information Assurance. During his career, he has worked as an operating systems internals and database performance specialist for Hewlett-Packard, an operations manager at a large service bureau, and a consultant in operations, performance, and security.

ERIC WHYNE is a Captain in the United States Marine Corps. He joined the Marine Corps in the Signals Intelligence field and received two meritorious promotions before being selected for an officer candidate program and finally commissioning into the communications occupational specialty. Eric holds a BS in Computer Science from Norwich University as well as minor degrees in Mathematics, Information Assurance, and Engineering. He has presented about communications security and other technology topics at many forums, and worked as a researcher for the National Center for Counter-Terrorism and Cyber Crime Research.

TABLE OF CONTENTS