

Information Technology Books and Topics

1. Karnaugh Map
2. University Physics (Addison-Wesley Series in Physics) by Mark W. Zemansky Francis W. Sears Hugh D. Young
3. Trigonometry
4. Introductory Statistics (8th Edition) by Neil A. Weiss
5. Digital Mathematics
6. Electronic Principles by Albert P. Malvino
7. Introductory Circuit Analysis (11th Edition) by Robert L. Boylestad
8. Redhat Linux
9. C
10. C++
11. C#
12. .net
13. MS Certified Professional
14. I-Net+ Exam Cram (Exam: 1KO-001) (Paperback)
15. CompTIA Network + Certification - Support Skills
16. CompTIA A+ Certification-Operating Systems Technologies
17. CompTIA Security + Certification - Support Skills
18. CompTIA Net+ Certification - Support Skills
19. CompTIA Linux + Certification - Support Skills
20. CCNP Practical Studies: Troubleshooting (CCNP Self-Study) by Donna L. Harrington
21. CISSP All-in-One Exam Guide, Third Edition (All-in-One) (Hardcover) by Shon Harris
22. Cryptography Decrypted by H. X. Mel
23. Inside Network Perimeter Security (2nd Edition) (Paperback) by Stephen Northcutt (Author),
24. CIS161 (80/60) – Security + - Guide to Network Security Fundamentals by Ciampa

25. CIS 140 (123.20/92.40) – A+ Guide to Software by Jean Andrews
26. CIS 150 (98.20/73.65) – Network + - Guide to Networks by Dean
27. CIS 260 (60/45) – Upgrading and Repairing PCs by Scott Mueller
28. CIS 236 93.55/70.15) - MCSE Guide to Microsoft Windows XP Professional by Stewart (93.55/70.15)
29. CSI 241 (59.99/45) – MCSE Microsoft Windows Server 2003 Active Directory Infrastructure Training Kit by Spealman
30. Microsoft Windows XP Networking and Security by Mott Siechert
31. Lab Manual: A Design Approach to Accompany Digital Systems: Principles & Applications (Paperback) by Greg Moss (Author)
32. Digital Systems: Principles and Applications (10th Edition) (Hardcover) by Ronald Tocci (Author), Neal Widmer (Author), Greg Moss (Author)
33. The Protocols (TCP/IP Illustrated, Volume 1) by W. Richard Stevens
34. Window Systems
35. How Computers Work
36. SSH, The Secure Shell: The Definitive Guide by Daniel J. Barrett, Richard E. Silverman, and Robert G. Byrnes
37. 3G Wireless Networks, Second Edition (Hardcover) by Clint Smith
38. Implementing SSH
39. Switching to VoIP by Ted Wallingford
40. Malicious Cryptography
41. Modern Cryptography – Theory and Practice
42. Windows Admin Scripting Little Black Book: A Concise Guide to Essential Scripting for Administrators (Paperback)
43. Microsoft Windows Command-Line Administrator's Pocket Consultant (Pro - Administrator's PC) (Paperback)
44. Revolutionary Guide to Assembly Language
45. Undocumented Windows

46. The PC Undocumented
47. Windows Network Programming
48. Windows System Programming (3rd Edition)
49. Shellcoder's Programming Uncovered
50. Code Optimization: Effective Memory Usage (Paperback)
51. DOS and Windows Protected Mode
52. Windows Internals
53. Microsoft Windows Internals, Fourth Edition: Microsoft Windows Server(TM) 2003, Windows XP, and Windows 2000 (Pro-Developer)
54. Understanding the Linux Kernel by Daniel Bovet and Marco Cesati
55. Building Secure Software
56. Hardening Network Infrastructure
57. Writing Secure Code
58. Incident Response and Computer Forensics, Second Edition by Chris Prosise, Kevin Mandia, and Matt Pepe
59. J2EE & Java: Developing Secure Web Applications with Java Technology (Hacking Exposed) by Art Taylor, Brian Buege, and Randy Layman
60. Buffer Overflow Attacks Hardening
61. Applied Cryptography: Protocols, Algorithms, and Source Code in C, Second Edition (Paperback) by Bruce Schneier
62. Practical Cryptography (Paperback) by Niels Ferguson
63. Network Protocols Handbook, www.javin.com
64. Software forensics
65. Windows Forensics and Incident Recovery (The Addison-Wesley Microsoft Technology Series) by Harlan Carvey
66. Rootkits : Subverting the Windows Kernel (Paperback)
67. The Rootkit Arsenal: Escape and Evasion in the Dark Corners of the System (Paperback)

68. by Bill Blunden
69. The Shellcoder's Handbook : Discovering and Exploiting Security Holes
70. Disassembling Code : IDA Pro and SoftICE
71. The IDA Pro Book: The Unofficial Guide to the World's Most Popular Disassembler (Paperback) by Chris Eagle
72. Disassembling Uncovered
73. Reversing: Secrets of Reverse Engineering
74. Reverse Engineering
75. Sockets, Shellcode, Porting, & Coding: Reverse Engineering Exploits And Tool Coding For Security Professionals
76. UnixGray Hat Python: Python Programming for Hackers and Reverse Engineers (Paperback) by Justin Seitz
77. Network Security: The Complete Reference (Paperback) by Mark Rhodes-Ousley
78. Ethereal Packet Sniffing (Syngress) by Syngress
79. Wireshark & Ethereal Network Protocol Analyzer Toolkit (Jay Beale's Open Source Security) by Angela Orebaugh
80. Snort IDS and IPS Toolkit (Jay Beale's Open Source Security) (Paperback) by Brian Caswell
81. Penetration Tester's Open Source Toolkit, Second Edition (Paperback)
82. by Chris Hurley
83. Nessus Network Auditing, Second Edition (Paperback) by Russ Rogers
84. Nmap Network Scanning: The Official Nmap Project Guide to Network Discovery and Security Scanning (Paperback) by Gordon Fyodor Lyon
85. Google Hacking for Penetration Testers, Volume 2 (Paperback) by Johnny Long
86. Hacker Debugging Uncovered (Uncovered series)
87. The Hacker's Handbook: The Strategy Behind Breaking into and Defending Networks (Hardcover) by Susan Young (Author), Dave Aitel
88. Gray Hat Hacking : The Ethical Hacker's Handbook by Shon Harris Hacker
89. Counter Hack

90. Hacker-Counter Hack CD-ROM
91. Hacking Hardware
92. Hacking Exposed – 5th Edition
93. Hacking Exposed – Web
94. Hacking Exposed – Linux
95. Hacking Exposed – W2003
96. Hacking Exposed – Linux
97. Hacking Exposed – W2000
98. Hacking Exposed – Network Security and Solutions
99. Hacking Exposed Wireless (Hacking Exposed) by Johnny Cache
100. Hacking Exposed VoIP: Voice Over IP Security Secrets & Solutions (Hacking Exposed) by David Endler and Mark Collier
101. Hacking Exposed Cisco Networks (Hacking Exposed)
102. Hacking Exposed Computer Forensics (Hacking Exposed) by Chris Davis, Aaron Philipp, and David Cowen
103. Hacking Windows XP
104. Hacker's Challenge
105. Hacker's Challenge 2
106. Hacker's Challenge 3 by David Pollino
107. The Web Application Hacker's Handbook: Discovering and Exploiting Security Flaws (Paperback) by Dafydd Stuttard
108. The Hacker's Handbook: The Strategy Behind Breaking into and Defending Networks (Hardcover) by Susan Young
109. The Web Application Hacker's Handbook: Discovering and Exploiting Security Flaws (Paperback) by Dafydd Stuttard
110. The Database Hacker's Handbook: Defending Database Servers (Paperback) by David Litchfield

111. The Shellcoder's Handbook: Discovering and Exploiting Security Holes (Paperback) by Chris Anley
112. XSS Attacks: Cross Site Scripting Exploits and Defense (Paperback) by Seth Fogie
113. SQL Injection Attacks and Defense (Paperback) by Justin Clarke
114. The Oracle Hacker's Handbook: Hacking and Defending Oracle by David Litchfield
115. PC Programmer's Guide to Low-Level Functions and Interrupts/Book and Disk by Marcus Johnson
116. Windows 95 System Programming Secrets by Matt Pietrek
117. Undocumented DOS by Andrew Schulman, Raymond J. Michels, Jim Kyle, and Tim Paterson
118. Data Communications, Computer Networks, and Open Systems (4th Edition) by F. Halsall
119. CCNA: Cisco Certified Network Associate, Deluxe Edition (640-801) by Todd Lammle
120. CWNA Certified Wireless Network Administrator Official Study Guide (Exam PW0-100), Third Edition (Planet3 Wireless) by Planet3 Wireless
121. CWSP Certified Wireless Security Professional Official Study Guide (Exam PW0-200), Second Edition by Tom Carpenter, Grant Moerschel, and Richard Dreger
122. Hacking Exposed: Network Security Secrets & Solutions, Fourth Edition (Hacking Exposed) by Stuart McClure, Joel Scambray, and George Kurtz
123. Hack Notes – Network Security Portable Reference by Mike Horton and Clinton Mugge
124. Upgrading and Repairing PCs (18th Edition) (Upgrading & Repairing) by Scott Mueller
125. Special Edition Using HTML 4 (6th Edition) by Molly E. Holzschlag
126. Java Unleashed by Michael Morrison
127. Unix Clearly Explained by Richard Petersen
128. UNIX System V: A Practical Guide (3rd Edition) by Mark G. Sobell

129. UNIX System Administration Handbook (3rd Edition) by Evi Nemeth, Garth Snyder, Scott Seebass, and Trent R. Hein
130. Linux Device Drivers, 3rd Edition by Jonathan Corbet, Alessandro Rubini, and Greg Kroah-Hartman
131. The Windows 2000 Device Driver Book: A Guide for Programmers (2nd Edition) by Art Baker and Jerry Lozano
132. Linux Application Development (2nd Edition) by Michael K. Johnson and Erik W. Troan
133. Assembly Language Programming for the IBM PC Family by William B. Jones
134. Assembly Language for Intel-Based Computers (5th Edition) by Kip Irvine
135. The Art of Programming by Steven C. Lawlor
136. Mathematics for Computers by Arthur D. Kramer
137. Computer Architecture and Design (Electronic Systems Engineering Series) by A. J. Van De Goor
138. Business Data Communications - Basic Concepts, Security & Design 3e Tm by Fitzgerald
139. Network+ Guide to Networks, Fourth Edition (Networking) (Paperback) by Tamara Dean (Author)
140. Switching Basics and Intermediate Routing CCNA 3 Companion Guide (Cisco Networking Academy Program) (Companion Guide) (Hardcover) by Wayne Lewis (Author)
141. Routers and Routing Basics CCNA 2 Companion Guide (Cisco Networking Academy Program) (Companion Guide) (Hardcover) by Wendell Odom (Author), Rick McDonald (Author)
142. Networking Basics CCNA 1 Companion Guide (Cisco Networking Academy Program) (Companion Guide) (Hardcover) by Wendell Odom (Author), Thomas Knott (Author)
143. Black Ice: The Invisible Threat of Cyber-Terrorism (Hardcover) by Dan Verton
144. CEH: Official Certified Ethical Hacker Review Guide: Exam 312-50 (Paperback)
145. Stray Voltage – War in the Information Age – Michael W. Hall

146. Secrets and Lies – Digital Security in a Networked World
147. Island in the Click Stream
148. Beyond Fear: Thinking Sensibly About Security in an Uncertain World.
(Hardcover)
by Bruce Schneier
149. The Art of Deception: Controlling the Human Element of Security by Kevin D. Mitnick
150. The Art of Intrusion: The Real Stories Behind the Exploits of Hackers, Intruders and Deceivers by Kevin D. Mitnick
151. Secrets of Computer Espionage
152. Cyber Adversary Characterization
153. Computer Forensic and Cyber Crime
154. Know your Enemy
155. Hackers Beware
156. Cyberpunk: Outlaws and Hackers on the Computer Frontier
157. Masters of Deception: The Gang that Ruled Cyberspace
158. Takedown: The Pursuit and Capture of Kevin Mitnick, America's Most Wanted Computer Outlaw
159. The Fugitive Game: Online with Kevin Mitnick
160. The Watchman: The Twisted Life and Crimes of Serial Hacker Kevin Poulsen
161. @ Large: The Strange Case of the World's Biggest Internet Invasion
162. The Story of Alice and Bob
163. Hiding in Plain Sight the Art of Steganography
164. Hacking – the art of exploitation
165. Stealing the Network: How to Own the Box
166. Stealing the Network: How to Own the Continent
167. Schneier on Security (Hardcover) by Bruce Schneier

168. The Best of 2600: A Hacker Odyssey (Hardcover) by Emmanuel Goldstein
169. Distributed Networked Operations: The Foundations of Network Centric Warfare (Paperback)
170. Network Centric Operations Case Study: The Stryker Brigade Combat Team (Paperback)
171. Network Centric Warfare: Developing and Leveraging Information Superiority, 2nd Edition (Paperback)
172. Information Age Transformation: Getting to a 21st Century Military (Information Age Transformation Series) (Hardcover)
173. Power to the Edge: Command and Control in the Information Age (Information Age Transformation Series) (Paperback)
174. Effects Based Operations: Applying Network Centric Warfare in Peace, Crisis, and War (Paperback)
175. Understanding Terror Networks (Hardcover)
176. Ew 101: A First Course in Electronic Warfare (Artech House Radar Library) by David Adamy (Hardcover - Feb 2001)
177. Battle-Wise: Seeking Time-Information Superiority in Networked Warfare