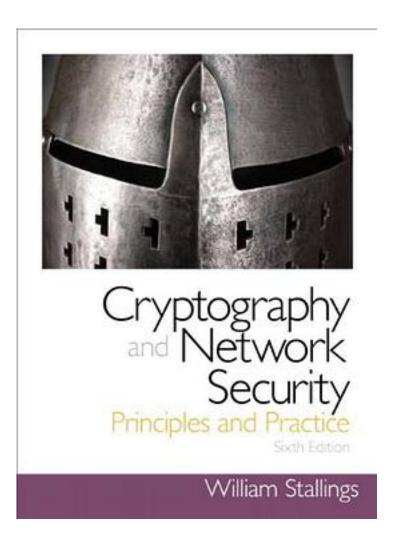
Cryptography and Network Security



<u>Cryptography and Network Security_下载链接1</u>

著者:William Stallings

出版者:Prentice Hall

出版时间:2010-01-24

装帧:Hardcover

isbn:9780136097044

William Stallings' Cryptography and Network Security: Principles and Practice, 5e is a practical survey of cryptography and network security with unmatched support for

instructors and students. In this age of universal electronic connectivity, viruses and hackers, electronic eavesdropping, and electronic fraud, security is paramount. This text provides a practical survey of both the principles and practice of cryptography and network security. First, the basic issues to be addressed by a network security capability are explored through a tutorial and survey of cryptography and network security technology. Then, the practice of network security is explored via practical applications that have been implemented and are in use today. An unparalleled support package for instructors and students ensures a successful teaching and learning experience. The new edition has been updated to include coverage of the latest topics including expanded coverage of block cipher modes of operation, including authenticated encryption; revised and expanded coverage of AES; expanded coverage of pseudorandom number generation; new coverage of federated identity, HTTPS, Secure Shell (SSH) and wireless network security; completely rewritten and updated coverage of IPsec; and a new chapter on legal and ethical issues.

apaated coverage of it see, and a new enapter of t
作者介绍:
目录:
Cryptography and Network Security_下载链接1_
标签
密码学
Cryptography
Security
Network
学习
计算机

专业相关

and

评论

想当年在国内读本科的时候选修用的第四版。
 订购网址: http://item.taobao.com/item.htm?id=8825716498
书评
 Cryptography and Network Security_下载链接1_