

<<网络用安全与密码术>>

图书基本信息

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### 内容概要

This book constitutes the refereed proceedings of the 5th International Conference on Security and Cryptology for Networks, SCN 2006, held in Maiori, Italy in September 2006. The 24 revised full papers presented together with the abstract of an invited talk were carefully revised and selected from 81 submissions. The papers are organized in topical sections on distributed systems security, signature schemes variants, block cipher analysis, anonymity and e-commerce, public key encryption and key exchange, secret sharing, symmetric key cryptanalysis and randomness, applied authentication, and public key related cryptanalysis.

书籍目录

Distributed Systems Security: Foundations    Edge Eavesdropping Games    Universally Composable Simultaneous BroadcastSignature Schemes Variants    Relations Among Security Notions for Undeniable Signature Schemes.  
Concurrent Blind Signatures Without Random Oracles    Universal Designated Verifier Signatures Without Random Oracles or Non-black Box AssumptionsBlock Ciphers Analysis    Understanding Two-Round Differentials in AES    Related-Key Attacks on the Full-Round Cobra-F64a and Cobra-F64b.    Anonymity and E-Commerce    Constant-Size Dynamic k-TAA    On Secure Orders in the Presence of Faults    Balancing Accountability and Privacy Using E-CashPublic Key Encryption and Key Exchange    About the Security of MTI/C0 and MQV    Chosen-Ciphertext Secure Threshold Identity-Based Key Encapsulation Without Random Oracles    A New Key Exchange Protocol Based on MQV Assuming Public ComputationsSecret Sharing    Ideal Secret Sharing Schemes Whose Minimal Qualified Subsets Have at Most Three Participants    Cheating Immune (2, n)-Threshold Visual Secret Sharing    Rational Secret Sharing, RevisitedSymmetric Key Cryptanalysis and Randomness    On the Security of HMAC and NMAC Based on HAVAL, MD4, MD5, SHA-0 and SHA-1  
Distinguishing Stream Ciphers with Convolutional Filters    On Statistical Testing of Random Numbers GeneratorsApplied Authentication    Lightweight Email Signatures    Shoehorning Security into the EPC Tag Standard.....Public Key Related CryptanalysisInvited TalkAuthor Index

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