

<<保护隐私技术设计>>

图书基本信息

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## <<保护隐私技术设计>>

### 内容概要

Anonymity and unobservability have become key issues in the context of securing privacy on the Internet and in other communication networks. Services that provide anonymous and unobservable access to the Internet are important for electronic commerce applications as well as for services where users want to remain anonymous. This book is devoted to the design and realization of anonymity services for the Internet and other communication networks. The book offers topical sections on: attacks on systems, anonymous publishing, mix systems, identity management, pseudonyms and remailers. Besides nine technical papers, an introduction clarifying the terminology for this emerging area is presented as well as a survey article introducing the topic to a broader audience interested in security issues.

书籍目录

Terminology Anonymity, Unobservability, and Pseudonymity - A Proposal for Terminology  
Attacks on Systems Traffic Analysis: Protocols, Attacks, Design Issues, and Open Problems  
The Disadvantages of Free MIX Routes and How to Overcome Them  
Anonymous Publishing Freenet: A Distributed Anonymous Information Storage and Retrieval System  
The Free Haven Project: Distributed Anonymous Storage Service  
Mix Systems Towards an Analysis of Onion Routing Security  
Web MIXes: A System for Anonymous and Unobservable Internet Access  
Identity Management Privacy Incorporated Software Agent (PISA): Proposal for Building a Privacy Guardian for the Electronic Age  
Identity Management Based on P3P  
Pseudonyms and Remailers On Pseudonymization of Audit Data for Intrusion Detection  
Protection Profiles for Remailer Mixes  
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