

The River Publishers Series in Communications

Security, Privacy and Reliability in Computer Communications and Networks

Editors:

Kewei Sha, University of Houston, Clear Lake, USA

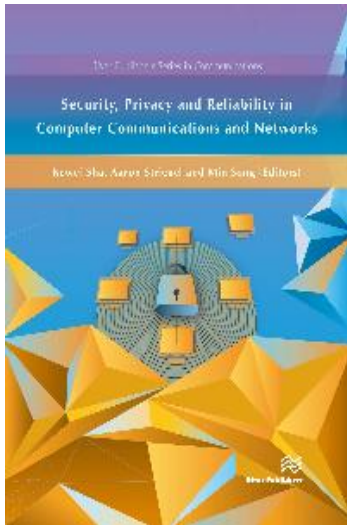
Aaron Striegel, University of Notre Dame, USA

Min Song, Michigan Tech, USA

ISBN: 9788793379893

Available From: December 2016

Price: € 85.00



Description:

Future communication networks aim to build an intelligent and efficient living environment by connecting a variety of heterogeneous networks to fulfill complicated tasks. These communication networks bring significant challenges in building secure and reliable communication networks to address the numerous threat and privacy concerns. New research technologies are essential to preserve privacy, prevent attacks, and achieve the requisite reliability.

Security, Privacy and Reliability in Computer Communications and Networks studies and presents recent advances reflecting the state-of-the-art research achievements in novel cryptographic algorithm design, intrusion detection, privacy preserving techniques and reliable routing protocols.

Technical topics discussed in the book include:

- Vulnerabilities and Intrusion Detection
- Cryptographic Algorithms and Evaluation
- Privacy
- Reliable Routing Protocols

This book is ideal for personnel in computer communication and networking industries as well as academic staff and collegial, master, Ph.D. students in computer science, computer engineering, cyber security, information insurance and telecommunication systems.

Contact River Publishers

Phone: +13-176899634, +31-(0)-6-46573673
Email: customer@riverpublishers.com
www.riverpublishers.com

The Netherlands Office

Lange Geer 44,
2611 PW Delft
The Netherlands

Denmark Office

Alsbjergvej 10
9260 Gistrup
Denmark