RFID Security: Techniques, Protocols and System-On-Chip Design

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This is an edited book covering fundamentals, security theories and protocols, and hardware implementations for cryptography algorithms and security techniques in RFID. It is the first book to comprehensively cover RFID security issues and solutions. Part 1 deals with RFID fundamentals. Part 2 addresses RFID security protocols and techniques. Finally, the book discusses hardware implementation of security algorithms and protocols dedicated to RFID platforms and chips.

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RFID Security: Techniques, Protocols and System-On-Chip Design From Springer Bibliography

- Sales Rank: #4094947 in Books
- Published on: 2008-09-19
- Original language: English
- Number of items: 1
- Dimensions: 9.21" h x 1.00" w x 6.14" l, 1.70 pounds
- Binding: Hardcover
- 446 pages

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Editorial Review

From the Back Cover

RFID Security: Techniques, Protocols and System-on-Chip Design focuses on the security issues in RFID systems, recent advances in RFID security, attacks and solutions, security techniques, and practical hardware implementation of cryptography algorithms. This book includes coverage of fundamentals, security protocols and techniques, and hardware implementations of cryptographic algorithms dedicated to RFID.

Features of the book consist of

- basic concepts, key technologies, and cutting-edge research outcomes of RFID security
- comprehensive references on state-of-the-art technologies for RFID security
- illustrative figures for easy reading and understanding of the materials
- implementations for algorithms in RFID security
- selected techniques for enhancing RFID security and performance.

The book is written for those interested in wireless networks and mobile communications, especially researchers and engineers interested in communications as it relates to RFID Security.

Users Review

From reader reviews:

Darrell Fowler:

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Julio Huntsman:

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