1. **Record Nr.**   UNICAMPANIASUN0100316

   Autore   Quadri, Rolando

   Titolo   Lezioni di diritto internazionale privato / Rolando Quadri

   Pubbl/distr/stampa   Napoli : Liguori, 1961

   Edizione   [3. ed. ampliata e riveduta]

   Descrizione fisica   337 p. ; 25 cm. - Biblioteca Lauria.

   Soggetti   Diritto internazionale privato

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2. **Record Nr.**   UNINA9910437585903321

   Autore   Haataja Keijo

   Titolo   Bluetooth security attacks : comparative analysis, attacks, and countermeasures / / Keijo Haataja [and three others]

   Pubbl/distr/stampa   New York : , : Springer, , 2013

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   Edizione   [1st ed. 2013.]

   Descrizione fisica   1 online resource (vii, 93 pages) : illustrations (some color)

   Collana   SpringerBriefs in Computer Science, , 2191-5768

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   Soggetti   Bluetooth technology - Security measures
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   Nota di bibliografia   Includes bibliographical references.

   Nota di contenuto   Chap. 1 - Introduction -- Chap. 2 - Overview of Bluetooth Security -- Chap. 3 - Bluetooth Network Vulnerabilities -- Chap. 4 - Comparative Analysis of Bluetooth Security Attacks -- Chap. 5 - Meet-in-the-Middle (MITM) Attacks on Bluetooth -- Chap. 6 - Countermeasures -- Chap. 7 - New Practical Attack -- Chap. 8 - Conclusion and Future Work References.

Sommario/riassunto   Bluetooth technology has enjoyed tremendous success, and it's now employed in billions of devices for short-range wireless data and real-time audio or video transfer. In this book the authors provide an overview of Bluetooth security. They examine network vulnerabilities and provide a literature-review comparative analysis of recent security attacks. They analyze and explain related countermeasures, including one based on secure simple pairing, and they also propose a novel attack that works against all existing Bluetooth versions. They conclude with a discussion on future research directions. The book is appropriate for practitioners and researchers in information security, in particular those engaged in the design of networked and mobile devices.