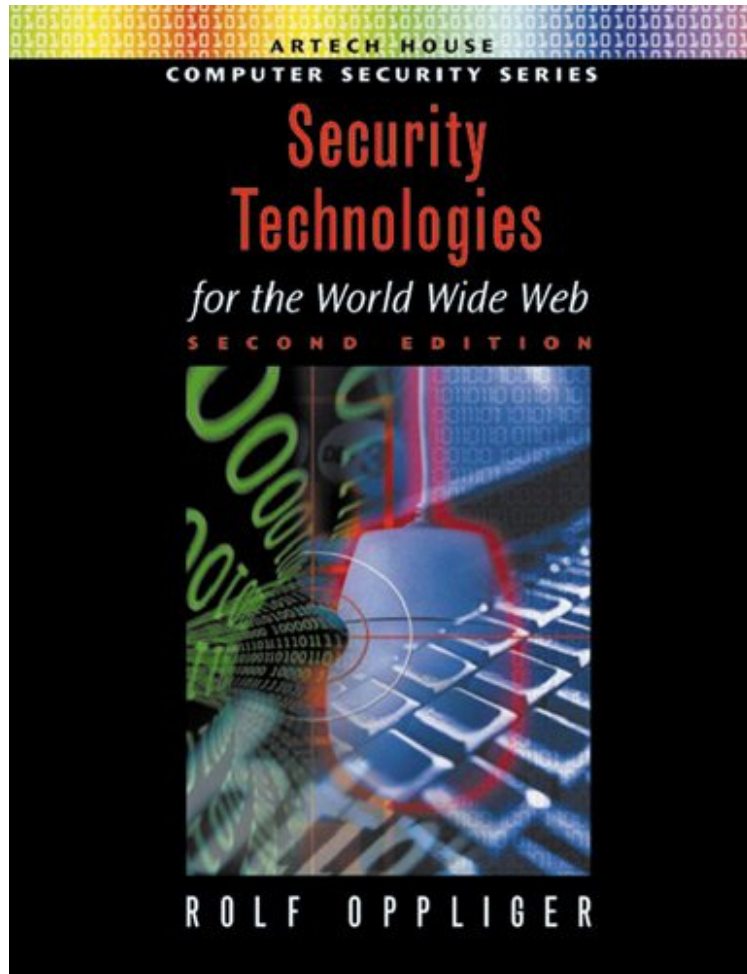


[Download] Security Technologies for the World Wide Web, Second Edition (Artech House Computer Security Series)

## Security Technologies for the World Wide Web, Second Edition (Artech House Computer Security Series)

Von Rolf Oppliger

audiobook / \*ebooks / Download PDF / ePub / DOC



 Download

 Read Online

Produktinformation Veröffentlicht am: 2012-07-25 Erscheinungsdatum: 2012-07-25 File Name: B008OY2TJE  
| File size: 18.Mb

**Von Rolf Oppliger : Security Technologies for the World Wide Web, Second Edition (Artech House Computer Security Series)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Security Technologies for the World Wide Web, Second Edition (Artech House Computer Security Series):

Kundenrezensionen Hilfreichste Kundenrezensionen 1 von 1 Kunden fanden die folgende Rezension hilfreich. Good details on web security protocols Von J. Yesberg I liked the detailed discussion of SSL TLS, as well as the breadth of the coverage - a good discussion of all the payment and password systems that are used. You will probably need a little more help if you are actually going to build such a system yourself. But if you are going to buy or specify one, this will help you understand the issues. 0 von 0 Kunden fanden die folgende Rezension hilfreich. Sehr

lohnenswert. Von Bahnleser Auch wenn die Veröffentlichung schon eine Weile her ist - es lohnt sich. Viele Technologien sind mit dem www in den 90er Jahren entstanden und daher noch immer aktuell. Die Beschreibungen sind gut, das Englisch auch für non-natives gut lesbar und verständlich.

**Kurzbeschreibung** This newly revised edition of the Artech House bestseller brings you the most, up-to-date, comprehensive analysis of the current trends in WWW security available, with brand new chapters on authentication and authorization infrastructures, server-side security, and risk management. You also find coverage of entirely new topics such as Microsoft.NET Passport. From HTTP security, firewalls and proxy servers, cryptographic security protocols, electronic payment systems - to public key infrastructures, authentication and authorization infrastructures, and client-side security, the book offers an in-depth understanding of the key technologies and standards used to secure the World Wide Web, Web-based applications, and Web services. You learn how to ensure that electronic commerce functions and financial transactions on your website are executed with the utmost security and protection, and learn about content protection and the benefits and drawbacks of censorship on the web. You gain the ability to discuss existing security technologies, evaluate and choose those that suit your needs, and understand corresponding software and hardware. What's more you discover where the gaps are in your existing security measures and learn the latest ways in which hackers and others are trying to corrupt your information. Other key topics include privacy protection and anonymity services, intellectual property protection, risk management, and future developments in the field.

**Kurzbeschreibung** This newly revised edition of the Artech House bestseller brings you the most, up-to-date, comprehensive analysis of the current trends in WWW security available, with brand new chapters on authentication and authorization infrastructures, server-side security, and risk management. You also find coverage of entirely new topics such as Microsoft.NET Passport. From HTTP security, firewalls and proxy servers, cryptographic security protocols, electronic payment systems - to public key infrastructures, authentication and authorization infrastructures, and client-side security, the book offers an in-depth understanding of the key technologies and standards used to secure the World Wide Web, Web-based applications, and Web services. You learn how to ensure that electronic commerce functions and financial transactions on your website are executed with the utmost security and protection, and learn about content protection and the benefits and drawbacks of censorship on the web. You gain the ability to discuss existing security technologies, evaluate and choose those that suit your needs, and understand corresponding software and hardware. What's more you discover where the gaps are in your existing security measures and learn the latest ways in which hackers and others are trying to corrupt your information. Other key topics include privacy protection and anonymity services, intellectual property protection, risk management, and future developments in the field.

**Synopsis** An analysis of trends in World Wide Web security, and an evaluation of existing technologies, such as anonymity services and security products. It demonstrates how to ensure that electronic commerce functions and financial transactions on your Website are executed with the utmost security and protection, and covers content protection and the benefits and drawbacks of censorship on the Web. It also addresses topics of concern to WWW security professionals.