Internet Security: Cryptographic Principles, Algorithms and Protocols

By Man Young Rhee
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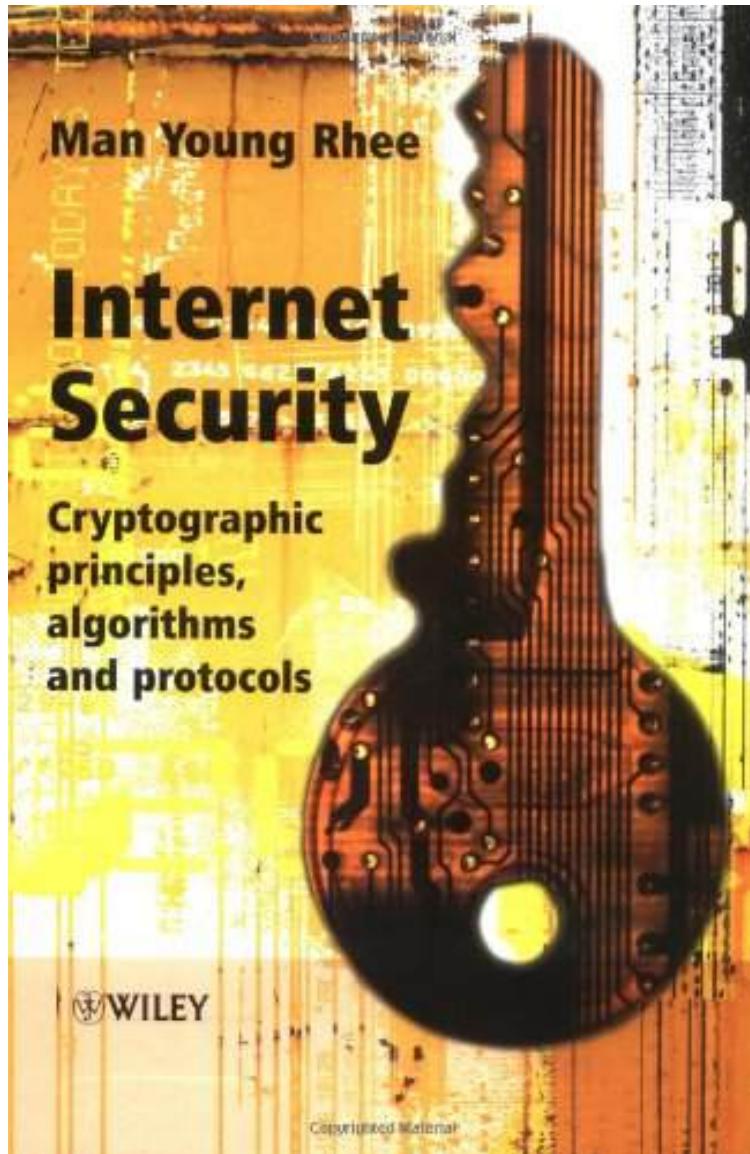
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1 the sunjsse implementation uses the jca for all its cryptographic algorithms footnote 2 cipher suites that use aes256 require installation of the java Internet Security: Cryptographic Principles, Algorithms and Protocols:

6 of 6 review helpful Could be a Classic By W Boudville Taking a longer view that some other cryptography books this book still covers all the main issues in current cryptography But what the author is trying to do is give a broader overview that is not tied to specific cryptosystems that are currently deployed All the good stuff is here elliptic methods el Gamal hashing hash digests Public Key Infrastructure Knowledge of number theory and abstract algebra are pre requisites for any engineer designing a secure internet based system However most of the books currently available on the subject are aimed at practitioners who just want to know how the various tools available on the market work and what level of security they impart These books traditionally deal with the science and mathematics only in so far as they are necessary to understand how the tools work From the Back Cover Cryptography is the key to securing the Internet If every communication network were to use a secure system based on encryption then viruses worms and hackers would have a very hard time Unfortunately this scenario does not r

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