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Applied Cryptography: Second Edition - Bruce Schneier Page 3 of 666 Chapter 10—Using Algorithms 10.1 Choosing an Algorithm 10.2 Public-Key Cryptography versus Symmetric Cryptography 10.3 Encrypting Communications Channels 10.4 Encrypting Data for Storage 10.5 Hardware Encryption versus Software Encryption 10.6 Compression, Encoding, and ...

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All in all, in spite of its age, APPLIED CRYPTOGRAPHY is recommended to anyone interested in cryptography. It ranks among the essential books on the field, although an updated version is certainly hoped for. Buy Applied Cryptography: Protocols, Algorithms, and Source Code in C, Second Edition

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Applied cryptography, second edition : protocols, algorithms, and source code in C

@inproceedings{Schneier2015AppliedCS, title={Applied cryptography, second edition : protocols, algorithms, and source code in C}, author={Bruce Schneier}, year={2015} }

Applied cryptography, second edition : protocols ...

Bruce Schneier is an internationally renowned security technologist, called a "security guru" by The Economist. He is the author of twelve books—including his seminal work, Applied Cryptography: Protocols, Algorithms, and Source Code in C, and Secrets & Lies: Digital Security in a Networked World as well as hundreds of articles, essays, and academic papers.

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