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Applied Cryptography, Second Edition. : Protocols, Algorithms, and Source Code in C. . 20th Anniversary Edition. Author (s): Bruce Schneier. First published: 6 October 2015. Print ISBN: 9780471128458 | Online ISBN: 9781119183471 | DOI: 10.1002/9781119183471. Copyright © 1996 by Bruce Schneier.

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Applied Cryptography, Second Edition: Protocols, Algorithms, and Source Code in C (cloth) (Publisher: John Wiley & Sons, Inc.) Author(s): Bruce Schneier ISBN: 0471128457 Publication Date: 01/01/96 Search this book: € Previous Table of Contents Next Foreword By Whitfield Diffie The literature of cryptography has a curious history. Secrecy, of course, has

Foreword by Whitfield Diffie Preface About the Author—

The second edition of Applied Cryptography is a major rewrite. The second edition of the first edition: 50% more words, 7 more chapters, and over 1600 new references. Not only did I make corrections to the first edition and add developments since it was published, but I also included topics left out of the first edition.

Schneier on Security: Applied Cryptography

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Written by the world's most renowned security technologist this special Anniversary Edition celebrates 20 years for the most definitive reference on cryptography ever published, Applied Cryptography, Protocols, Algorithms, and Source Code in C. Inside security enthusiasts will find a compelling introduction by author Bruce Schneider written specifically for this keepsake edition.

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Applied Cryptography, 2nd Edition author: Bruce Schneier. pages: publisher: John Wiley & Sons: rating: 8/10: reviewer: Tal Cohen: ISBN: 0-471-11709-9: summary: A fantastic introduction and a handy reference on one of computer science's most interesting fields.

Applied Cryptography, 2nd Edition—**Slusdot**

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Shay, William A., Understanding Data Communications & Networks (Second Edition), Brooks/Cole Publishing Company, 1999, Chapter 4, pp. 245-277. This chapter offers a general overview of encryption schemes that have been used, including substitution ciphers, transposition ciphers and DES. A concise explanation of the Diffie-Hellman key exchange is given. ...