

# Referencer om kryptologi

## Litteratur

- [1] F.L. Bauer, *Decrypted Secrets*, Springer-Verlag, 2002, ISBN 3-540-42674-4.
- [2] J. Buchmann, *Introduction to Cryptography*, Undergraduate Texts in Mathematics, Springer-Verlag, 2001.
- [3] H. Delfs and H. Knebel, *Introduction to cryptography*, Springer-Verlag, 2002, ISBN 3-540-42278-1.
- [4] P. Garrett, *Making, Breaking Codes: An Introduction to Cryptology*, Prentice-Hall, 2000, ISBN 0-13-030369-0.
- [5] N. Koblitz, *A Course in Number Theory and Cryptography*, Graduate Texts in Mathematics, no. 114, Springer-Verlag, 1994, ISBN 3-540-94293-9.
- [6] P. Landrock and K. Nissen, *Kryptologi - fra viden til videnskab*, ABACUS, 1997, ISBN 87-89182-62-6.
- [7] A.J. Menezes, P.C. van Oorschot, and S.A. Vanstone, *Handbook of Applied Cryptography*, CRC Press, 2001, ISBN 0-8493-8523-7, kan downloades fra <http://www.cacr.math.uwaterloo.ca/hac>.
- [8] R.A. Mollin, *An Introduction to Cryptography*, Chapman and Hall/CRC, 2001, ISBN 1-58488-127-5.
- [9] K. Nissen, *Kryptologi - læren om hemmelig skrift i*, <http://www.forlaget-abacus.dk/art/krypto1/index.htm>, 1995.
- [10] A. Salomaa, *Public-Key Cryptography*, Texts in Theoretical Computer Science, Springer-Verlag, ISBN 3-540-52831-8.
- [11] S. Singh, *The Code Book*, Anchor Books, 2000, ISBN 0385495323.
- [12] ———, *Kodebogen*, Gyldendal, 2001, ISBN 87-00-45556-3.
- [13] W. Stallings, *Cryptography and Networks Security: Principles and Practice*, Prentice Hall, 1999, ISBN 0-13-869017-0.
- [14] D.R. Stinson, *Cryptography*, Discrete Mathematics and its Applications, CRC Press, 1995, ISBN 0-8493-85221-0.

## Interessante hjemmesider om kryptologi mv.

1. Applet for Euclid's Algorithm (Extended)  
<http://users.erols.com/eweidaw/applets/EuclidExtension.html>
2. Crypto and Number Theory Interactive Stuff  
<http://www.math.umn.edu/~garrett/crypto/Interactive.html>
3. Cryptography and Network Security  
<http://williamstallings.com/Security2e.html>
4. Cryptography for Middle and High School Teachers  
<http://www.math.arizona.edu/~jsmith/crypt.html>
5. Cryptography Script  
<http://www-fs.informatik.uni-tuebingen.de/~reinhard/krypto/English/english.html>
6. Einleitung - Kryptologie  
<http://www.pro-privacy.de/krypto/einleitung.htm>
7. Handbook of Applied Cryptography  
<http://www.cacr.math.uwaterloo.ca/hac/>
8. John Savard's Homepage  
<http://fn2.freenet.edmonton.ab.ca/~jsavard/crypto.htm>
9. Kryptologie  
<http://home.in.tum.de/~gerold/neuestefassung/gliederung.html>
10. Lucian Illie  
<http://www.csd.uwo.ca/courses/CS434b/>
11. The Numeroscope. An Interactive Laboratory of Numbers and Cryptography  
<http://www.woodrow.org/teachers/math/numeroscope/>
12. Paj's Home: Cryptography  
<http://pajhome.org.uk/crypt/>
13. Rich Holowczak's RSA Demo Applet  
<http://cisnet.baruch.cuny.edu/holowczak/classes/9444/rsademo/>
14. Ronald L. Rivest: Cryptography and Security  
<http://theory.lcs.mit.edu/~rivest/crypto-security.html>