

Forum: [Hack Forums](#)

Thread: [Cryptography Information Links](#)

Ox9. - June 13, 2012, 12:41 am

I've copy'n'pasted this links from my friend, add some of myself known.

For just about everything you want to know about encryption:

Quote:- <http://tower.faqs.org/faqs/cryptography-faq/part01/> [Great place to start.]

-<http://www.und.nodak.edu/org/crypto/crypto/lanaki.crypt.class/lessons/> [Some great lessons here for beginners.]

- <http://www.fortunecity.com/skyscraper/coding/379/lesson1.htm> [Another great series of lessons.]

- <http://www.ssh.com/support/cryptography/introduction/> [Intro to cryptography. Yet more good reading.]

- <http://www.ciphersbyritter.com/> [Full of great stuff, including a Glossary and Dictionary of Technical Cryptography]

- <http://www.rsasecurity.com/rsalabs/faq/> [RSA FAQ. More good reading.]

- <http://www.fas.org/irp/doddir/army/fm34-40-2/index.html> [US Army manual. THE thing to read if you're interested in cryptanalysis (PDF format).]

- <http://www.infosyssec.net/infosyssec/cry1.htm> [Lots of good links. Some are broken though.]

- <http://theory.lcs.mit.edu/~rivest/crypto-security.html> [Cryptography and Security links, organised by category.]

- <http://www.tcs.hut.fi/~helger/crypto/> [Cryptography Pointers - Lots of good stuff here.]

- <http://www.rsasecurity.com/rsalabs/cryptobytes/> [RSA CryptoBytes Technical Newsletter]

- <http://blacksun.box.sk/tutorials.php?cat=encrypt> [Has a few good tutorials.]

- <http://www.communication.org/cqrit/cryptography.htm> [There's a number of broken links, but some are still working and useful.]

- <http://www.und.nodak.edu/org/crypto/crypto/resources.html> [Some misc. stuff, including the army manual.]

- <http://www.ussrback.com/crypto/tree.html> [US only]

- <http://neworder.box.sk/codebox.links.php?&key=hack-crypt> [Links about Encryption]

- <http://www.cacr.math.uwaterloo.ca/hac/> [Handbook of Applied Cryptography]

- <http://isc.faqs.org/faqs/cryptography-faq/part10/> [The tenth of ten parts of the sci.crypt FAQ]

- http://www.aegeanparkpress.com/books_by_title.html [Books from a cryptography only publisher]

- <http://www.cryptography.org/> [North American Cryptography Archives. Some great stuff here.]

- <http://www.pvv.ntnu.no/cert/security.html> [Links: Encryption and Security-related Resources]

- <http://www.cryptography.net/> [A company site: Cryptography Research Inc.]

- <http://www.bletchleypark.net/sitelinks/index.html#cryptography> [Links to everything in the Bletchly Park site]

- <http://www.codesandciphers.org.uk/lorenz/fish.htm> [The Lorenz Cipher and how Bletchley Park broke it]

- <http://cryptome.org/bruce-bite.htm> [Excerpted from a SlashDot October 29 online interview of Bruce Schneier]

- <http://www.counterpane.com/cryptanalysis.pdf> {PDF: A Self-Study Course in Block-Cypher Cryptanalysis}

- <http://www.jjtc.com/Steganography/> [Steganography & Digital Watermarking]

- <http://www.jjtc.com/pub/r2026.pdf> [PDF explaining Steganography]

- <http://www.jjtc.com/pub/nfjldr99.pdf> [PDF: An Introduction to Watermark Recovery from Images]

- <http://www.counterpane.com/crypto-gram.html> [Great cryptographic newsletter from Bruce]

Schneier.]

- <http://home.hkstar.com/~hmk409/research/ces/research/200107/project.htm> [Nice paper on chaos encryption, how it works, etc.]
- <http://www.iponicsbd.com/test/simon/contents.html> [Some great info and tools for cracking basic ciphers.]
- <http://www.cs.auckland.ac.nz/~pgut001/cryptlib/> [Useful cryptographic library for using crypto in your programs.]
- <http://www.eskimo.com/~weidai/cryptlib.html> [Some useful crypto libraries.]
- <ftp://ftp.funet.fi/pub/crypt/> [Some useful stuff here (FTP site).]
- <http://www.counterpane.com/crypto-gram-9910.html#SoYouWanttobeaCryptographer> [Article by Bruce Schneier explaining how to become a cryptographer.]
- <http://www.google.com/search?q=site:www.counterpane.com+cryptanalysis> [Useful Google about cryptanalysis]
- <http://www.counterpane.com/publish.html> [Counterpane Labs Publications list]
- <http://www.hackingdynasty.com/site/texts.php?sect=encryption> [Collection of texts about encryption]
- <http://www.counterpane.com/biblio/> [Extensive list of crypto papers]
- http://www.astalavista.com/archive/cryptography/chaos_encryption.txt [Chaos encryption. Something of interest.]
- <http://www.crazyboy.com/hydan/> [Hydan Information Hiding in Program Binaries - interesting]
- <http://munitions.vipul.net/> [Munitions - cryptographic software for linux. A lot of great stuff here.]
- <http://csrc.nist.gov/publications/fips/> [NIST Computer Security Federal Information Processing Standards (FIPS) page. Some useful PDFs here.]
- <http://www.acme.com/java/software/Package-Acme.Crypto.html> [Some useful code here. Mostly java.]
- <http://world.std.com/~franl/crypto/one-time-pad.html> [Why Are One-Time Pads Perfectly Secure? The Vernam cipher. The only completely secure encryption, and why it's secure.]
- <http://home.ecn.ab.ca/~jsavard/crypto/jsencrypt.htm> [A Cryptographic Compendium]

2501 - June 13, 2012, 3:37 am

WAT IS THIS LINKES

CAN YOU TELL ME

Ox9. - June 13, 2012, 3:50 am

like i say in thread, For just about everything you want to know about encryption :)