



Hak cipta dan penggunaan kembali:

Lisensi ini mengizinkan setiap orang untuk menggubah, memperbaiki, dan membuat ciptaan turunan bukan untuk kepentingan komersial, selama anda mencantumkan nama penulis dan melisensikan ciptaan turunan dengan syarat yang serupa dengan ciptaan asli.

Copyright and reuse:

This license lets you remix, tweak, and build upon work non-commercially, as long as you credit the origin creator and license it on your new creations under the identical terms.

DAFTAR PUSTAKA

- AJ Menezes, PC van Oorschot, and SA Vanstone. 1996. Handbook of Applied Cryptography. CRC Press.
- Arief, M. Rudyanto. 2006. Pemrograman Basis Data Menggunakan Transct-SQL dengan Microsoft SQL Server 2000. Yogyakarta: ANDI.
- Ariyus, Doni. 2008. Pengantar Ilmu Kriptografi Teori Analisis dan Implementasi. Yogyakarta: Andi Offset.
- Arora, Rishabh, Sandeep Sharma. 2012. Performance Analysis of Cryptographic Algorithms. International Journal of Computer Applications Volume 48-No.21.
- Beaulieu, Alan. 2009. Learning SQL (2nd ed.). Sebastopol, CA, US: O'Reilly
- D, Srinivasarao, Sushma Rani N, Ch. Panchamukesh and S. Neelima. 2011. Analyzing the Superlative Symmetric Cryptographic Encryption Algorithm. Journal of Global Research in Computer Science Volume 2, No. 7.
- Delfs, Hans & Knebl, Helmut. 2007. Symmetric-key encryption. Berlin: Springer.
- Elminaam, D. S. Abdul, H. M. Abdul Kader, & M. M. Hadhoud. 2009. Performance Evaluation of Symmetric Encryption Algorithms. Communications of the IBIMA Volume 8.
- Ewing, Jack. 2007. How MP3 Was Born. www.businessweek.com (Diakses tanggal 10 Mei 2013)
- Ferguson, Niels, Bruce Schneier. 2003. Practical Cryptography. John Wiley & Sons.
- Goldreich, Oded. 2004. Foundations of Cryptography: Volume 2. Cambridge University Press.
- https://en.wikipedia.org/wiki/File:Hash_function.png/ (Diakses tanggal 8 Mei 2013)
- <http://library.thinkquest.org/C0126342/secret.htm/> (Diakses tanggal 8 Mei 2013)
- <http://msdn.microsoft.com/en-us/library/ff650720.aspx/> (Diakses tanggal 8 Mei 2013)

- <http://www.pwinfotech.com/2010/10/cryptographic-algorithm.html/> (Diakses tanggal 8 Mei 2013)
- Ibrahim A. Al-Kadi. 1992. *The Origins of Cryptology: The Arab contributions*. Taylor & Francis
- Jacques Patarin. 2003. *Luby-Rackoff: 7 Rounds Are Enough for Security*. Lecture Notes in Computer Science, Volume 2729.
- Ullman, Jeffrey. 1997. *First course in database systems*. Prentice-Hall Inc, Simon & Schuster.
- Kumar, M. Anand and Dr. S. Karthikeyan. 2012. *Investigating the Efficiency of Blowfish and Rejindael (AES) Algorithms*. Computer Network and Information Security.
- Kurniawan, Yusuf. 2004. *Kriptografi Keamanan Internet dan Jaringan Komunikasi*. Bandung: Penerbit Informatika.
- Lung, C., Munir, R., 2005, *Studi dan Implementasi AES dengan Empat Mode Operasi Block Cipher*. Informatika.org
- Munir, Rinaldi. 2006. *Kriptografi*. Bandung: Penerbit Informatika
- Pusat Bahasa. 2008. *Kamus Besar Bahasa Indonesia*. Penerbit: Gramedia.
- Randy, Adhitya. 2010. *Studi dan Perbandingan Algoritma Blowfish dan Twofish*. Bandung: Laboratorium Ilmu dan Rekayasa Komputasi, Institut Teknologi Bandung.
- Rhee, Man Young. 1994. *Cryptography and Secure Communications*. Singapore: McGraw-Hill.
- Rivest Ronald L. 1990. *Cryptology*. Elsevier.
- Schneier, Bruce. 1996. *Applied Cryptography, Second Edition*. New York: John Wiley & Son
- Schneier, Bruce. 1993. *Description of a New Variable-Length Key, 64-Bit Block Cipher (Blowfish)*. Springer-Verlag.
- Schneier, Bruce. 1995. *The Blowfish Encryption Algorithm*. Dr. Dobb's Journal.
- Sitinjak, Suriski, Yuli Fauziah & Juwairiah. 2010. *Aplikasi Kriptografi File Menggunakan Algoritma Blowfish*. Yogyakarta.

Sutanto, Candra Alim. 2010. Penggunaan Algoritma Blowfish dalam Kriptografi. Bandung: Institut Teknologi Bandung.

Syafari, Anjar. 2007. Sekilas Tentang Enkripsi Blowfish. www.ilmukomputer.com (Diakses tanggal 9 Mei 2013)

Thakur, Jawahar, Nagesh Kumar. 2011. DES, AES and Blowfish: Symmetric Key Cryptography Algorithms Simulation Based Performance Analysis. International Journal of Emerging Technology and Advanced Engineering.

Verma, Kumar Harsh, Ravindra Kumar Singh. 2012. Performance Analysis of RC5, Blowfish, DES Block Cipher Algorithms. International Journal of Computer Applications Volume 42-No.16.



UMN