DATAR PUSTAKA

[1] Schneier, Bruce. 1993 "Description of a new variable lenght key, 64-bit"

[2] Schneier, Bruce. 1995 "The Blowfish Encryption Algorithm-One Year Later" Dr Dobbs Journals

[3] Schneier, Bruce. 2001. The Twofish Encryption Algorithm - Block encryption for the 21st century. Dr. Dobb's Journal

[4] Pawel Chodoweic, Kris Gaj .1999 "Implementation of the Twofish chiper using FPGA devices".

[5] Schneier, Bruce,John Kelsey, Doug Whiting, David Wagner, Chris Hall,Niels Ferguson;. 1998 "Twofish : A 128-bit block chiper".

[6] Syafari, Anjar ."sekilas tentang enkripsi Blowfish", www.ilmukomputer.com,2003-2007.

[7] Kurniawan.Y "kriptografi keamanan internet dan jaringan komunikasi" informatika Bandung, 2004

[8] Randy a. "studi dan perbandingan algoritma blowfish dan twofish", laboratorium dan rekayasa komputasi, program studi teknik informatika ITB

[9] Octamanullah, M. "perbandingan algoritma kunci simetrik blowfish dan twofish"

[10] Irawan, Budhi. "Jaringan Komputer", Graha Ilmu Yogyakarta, 2005

[11] www.counterpane.com/blowfish.htm

[12] www.counterpane.com/twofish.htm

[13] www.planetsourcecode.com

[14] Nugroho."membuat Animasi dan Tampilan cantik pada Interface Form", Gava media , 2005