# DAFTAR PUSTAKA


1. Buchmann, Johanes A., 2000. Introduction to Cryptography. Springer-Verlag New York, Inc., USA. Joan Daemen and Vincent Rijmen, 2003.*Note on Naming.*
2. Joan Daemen and Vincent Rijmen, 1999.*AES proposal : The Rijndael block chipper*.
3. Menezes, Alfred J., Paul C van Oorshot, and Scott A. Vanstone, 1996. *Handbook of Applied Cryptography*, CRC Press, 1996.
4. Munir, Rinaldi, 2004. *Pengantar Kriptografi*. Departemen Teknik InformatikaInstitut Teknologi, Bandung.
5. Munir, Rinaldi, 2006. *Kriptografi*. Penerbit Informatika.
6. Schneier, Bruce, 1996. *Applied Cryptography, Second Edition : Protocol, Algorithms, and Source Code in C*. John Wiley and Sons, Inc.
7. Satria, Eko, 2009. *Studi Algoritma Rijndael dalam Sistem Keamanan Data*. Universitas Sumatra Utara, Medan
8. Victor Fischer and milos Drutarovsky, 2001.*Two Methods of Rijndael Implementation in Reconfigurable Hardware*. Universite Jean Monnet, Saint-Etienne, France
9. Ariyus, Dony. 2006. Kriptografi Keamanan data dan Komunikasi. Graha Ilmu, Yogyakarta
10. Andi, 2003.*Memahami Model Enkripsi dan Sekuriti Data*. Andi Yogyakarta, Semarang
11. Subriyanto, Agus Virgono, dan R.Rumani, 2009. *Analisis Perbandingan Performansi Algoritma Camellia dan AES pada Blok Cipher*. ITTelkom, Bandung