# DAFTAR PUSTAKA

[1]     T. M. Thanh dan M. Iwakiri, "An Incomplete Cryptography based Digital Right Management with DCFF," *The International of Soft Computing and Software Engineering, Vol.3, No. 3,,* 2013.

[2]     G. Paul, S. Maitra dan S. Raizada, "A Combinatorial Analysis of HC-128," *Statistic Unit, Indian Statistican Institute, Kolkata 700 108, India..*

[3]     H.      Wu,      "ecrypt.eu.org,"      [Online].      Available: http://www.ecrypt.eu.org/stream/hcp3.html. [Diakses 3 June 2015].

[4]     D. Ariyus, Pengantar Ilmu Kriptografi, Yogyakarta: C.V ANDI OFFSET, 2008.

[5]     M. Asghar dan M. Ghanbari, "Cryptographic Keys Management for H.264 Scalable Coded Video Security," *International ISC Conference on Information Security and Cryptology (ISCISC),* 2011.

[6]     D. F., "Simulasi Penerapan Metoda Elliptic Curve Cryptogaphy (ECC) Untuk Mengatasi Kelemahan Sistem Keamanan Jaringan GSM," *Journal Terra Hertz, ICT Research Center UNAS,* vol. vol. 2 No.2, Agustus 2008.

[7]     H. O. P. ST, M. Dr. Ir. Sholeh Hadi P. dan S. M. Rusmi Ambarwati, "PERFORMANSI VIDEO ON DEMAND (VOD) PADA VIRTUAL PRIVATE NETWORK (VPN) MENGGUNAKAN OpenVPN".