DAFTAR PUSTAKA

[1]   *Dwi Herlambang; Dicki Hugo Joputro; Rudy Susanto.* 2012. Modul Training Praktikum Menggunakan FPGA.

[2]   *Ariyus, Doni.* 2008. Pengantar Ilmu Kriptografi Teori, Analisis, dan Implementasi.

[3]   *Hongxu Zhao; Shiqi Li.* 2009. Power Analysis Attacks on a Hardware Implementation of the Stream Cipher MICKEY.

[4]   *Martin Hell; Thomas Johansson; Alexander Maximov*. 2006. A Stream Cipher Proposal: Grain-128.

[5]   *Shohreh Sharif Mansouri; Elene Dubrova.* 2010. An Improved Hardware Implementation of the Grain Stream Cipher.

[6]   *David Hwang; Mark Chaney; Shashi Karanam; Nick Ton; Kris Gaj.* 2014. Comparison of FPGA-Targeted Hardware Implementations of eSTREAM Stream Cipher Candidates.

[7]   *Altera Corporation*. 2016. Cyclone IV Device Handbook Volume 1.

[8]   *Palnitkar, Samir*. 2003. Verilog HDL: A Guide to Digital Design and Synthesis, Second Edition.

[9]   *Santoso, Hari*. 2015. Panduan Praktis Arduino untuk Pemula.

[10]   *Jean-Philippe Aumasson; Itai Dinur; Luca Henzen; Willi Meier; Adi Shamir.* 2009. Efficient FPGA Implementations of High-Dimensional Cube Testers on Stream Cipher Grain-128.

[11]   *Herlambang, Stephen.* 2010. Studi dan Analisis Grain Cipher.

[12]   *Stephen Brown; Zvonko Vranesic.* 2009. Fundamentals of Digital Logic with VHDL Design.

[13]   *Feistel, Horst*. 1973. Cryptography and Computer Privacy.