

DAFTAR ACUAN

- [1] Thomas, Eniman Y. Syamsuddin, "Design, Implementation & Verification of Intel 8085 Compatible Microprocessor IPCore in CPLD," *Jurnal Kajian Teknologi*, Universitas Tarumanagara: VI (2) 2004, ISSN: 411-2698, hal. 169-177
- [2] Sarwono Sutikno, "Design and implementation of 32-bit RISC Microprocessor Core: a hypothetical microprocessor on FPGA," *Proceedings Industrial Electronic Seminar 1999 (IES'99)*, 1999
- [3] Wikipedia (2007). *Microcontroller*. Diakses 20 September 2007, dari Wikimedia Foundation.
<http://en.wikipedia.org/wiki/Microcontroller>
- [4] Me (2002). *What do PIC and AVR mean*. Diakses 14 Oktober 2007, dari Edaboard Forum.
<http://www.edaboard.com/ftopic79669.html>
- [5] Atmel Corporation (2006). *8-bit AVR Microcontroller with 8Kbytes In-System Programmable Flash*. Diakses 19 Agustus 2007, dari Atmel.
www.atmel.com/dyn/resources/prod_document/doc2502.pdf
- [6] Atmel Corporation (2005). *8-bit AVR Instruction Set*. Diakses 19 Agustus, dari Atmel.
www.atmel.com/atmel/acrobat/doc0856.pdf
- [7] M. M. Mano, *Digital Design* (New Jersey: Prentice Hall, 2002), hal 293
- [8] D. Pellerin, D. Taylor, *VHDL Made Easy!* (New Jersey: Prentice Hall, 1996), hal. 5

[9] P. J. Ashenden, *The Designer's Guide to VHDL* (San Francisco: Morgan Kaufmann Publishers, 1996), hal. xvii

[10] S. Brown, Z. Vranesic, *Fundamentals of Digital Logic with VHDL Design* (Singapore: McGraw-Hill, 2000), hal. 52

