

DAFTAR PUSTAKA

- [1] Miftahul Fathan, Aulian : “DESAIN DAN IMPLEMENTASI ALGORITMA *MAPPING* MENGGUNAKAN SENSOR ULTRASONIK DAN KOMPAS PADA *AUTONOMOUS QUADRUPEL ROBOT*”. Bandung : Universitas Telkom 2016.
- [2] DEPARTMENT OF THE NAVY, *THE NAVY UNMANNED SURFACE VEHICLE (USV) MASTER PLAN*. USA, 2007.
- [3] <http://www.navy.mil/> (diakses pada tanggal 1 Mei 2017).
- [4] Holomoan, Junarto, “*Pengenalan μ C AVR*,” 2010.
- [5] James J. Cusick, William Miller, Nicholas Laurita, Tasha Pitt, *Design, Construction, and Use of a Single Board Computer Beowulf Cluster: Application of the Small-Footprint, Low-Cost, InSignal 5420 Octa Board*. New York, 2015.
- [6] Budi Brata, I Nyoman, “*Modul Pengenalan Camera Photo*,” 2008.
- [7] Hughes, Austin, “*Electric Motors and Drivers*”, *Third Edition*. Burlington : Elsevier, 2006.
- [8] Suprpto, “*Bahasa Pemrograman untuk Sekolah Menengah Kejuruan*,” 2008.
- [9] Ogata, Katsuhiko. “*Modern Control Engineering*”. Prentice Hall, 2002.
- [10] Nasution, H., Jamaluddin, H., & Syeriff, J. M. (2011, April 12). Energy Analysis for Air Conditioning System Using Fuzzy Logic Control. 9, 139.
- [11] Silvirianti : “*PERANCANGAN SISTEM KONTROL KECEPATAN AUTOMATED GUIDED VEHICLE DENGAN VARIASI BEBAN MENGGUNAKAN FUZZY-PID*”. Bandung : Universitas Telkom 2017.
- [12] Jyh-Shing Roger Jang. “*Neuro-fuzzy and Soft Computing: A Computational Approach to Learning and Machine Intelligence*”. Prentice Hall, 1997.