

DAFTAR PUSTAKA

- [1] Suyanto. 2008 Soft Computing. Bandung: Informatika
- [2] Tedy Gumilang Sejati, 2015. Klasifikasi Suara Burung Lovebird dengan Logika Fuzzy. Bandung : Telkom University.
- [3] Datasheet Arduino uno tersedia :
<https://www.arduino.cc/en/Main/ArduinoBoardUno> (9 Maret 2016)
- [4] Hanwei Electronics CO ., LTD , Technical Data MQ-7 Gas Sensor
- [5] Sharp, Compact Optical Dust Sensor
- [6] Datasheet LCD 2X16 tersedia :
http://www.systronix.com/access/Systronix_2x16_lcd_brief_data.pdf
(9 Maret 2016)
- [7] Sunarya, Unang. Atik Novianti. Juli 2015. Perancangan Robot Pendeteksi Lingkungan Berbahaya Berbasis Logika Fuzzy dan Kontrol Android. Jurnal Elektro Telekomunikasi Terapan. Bandung.
- [8] Suyanto.2007. Artificial Intelegent.Bandung :Informatika Bandung
- [9] Standar Pencemaran Udara tersedia :
www.cetsuii.org/BML/Udara/ISPU/ISPU%20%28Indeks%20Standar%20Pencemar%20Udara%29.htm
(9 Maret 2016)
- [10] Klir, George J., Yuan, Bo. 1996. Fuzzy Sets, Fuzzy Logic, and Fuzzy System (Selected Papers by Lotfi A. Zadeh).Singapore: World Scientific
- [11] Omaye ST. (2002). "Metabolic modulation of carbon monoxide toxicity". *Toxicology* **180** (2): 139–50
- [12] <http://arti-definisi-pengertian.info/> (9 Maret 2016)