

DAFTAR PUSTAKA

- [1] Putra, Darma. 2009. Sistem Biometrika: Konsep Dasar, Teknik Analisis Citra dan Tahapan Membangun Aplikasi Sistem Biometrika. Yogyakarta : C.V Andi Offset (Penerbit Andi).
- [2] Dony Saputra, Abdul Haris Masud, Muhamad Ramdhan, and Dian Fitriani, "Akses Kontrol Ruangan Menggunakan Sensor Sidik Jari Berbasis Mikrokontroler Atmega328p," di Seminar Nasional Teknologi Informasi dan Komunikasi, Yogyakarta, 2014, pp. 596-604.
- [3] E. Zhu, J. Yin, G. Zhang, "*Automatic Fingerprint Identification Technology*" in , National Defense University Press, vol. 39, no. 8, pp. 1452-1472, 2006
- [4] R. Pittini, Z. Zhang, M. Andersen, "*An interface board for developing control loops in power electronics based on microcontrollers and dsps cores-arduino /chipkit /dspic /dsp /ti piccolo*", *Control and Modeling for Power Electronics (COMPEL) 2013 IEEE 14th Workshop on*, pp. 1-7, June 2013.
- [5] Kanako Harada, "*The working principle of an Arduino*" IEEE Arduino Uno., vol. 22, no. 4, pp. 1789-1791, 2015.
- [6] Muhammad ilham arrouf, "Teori dasar MySQL", 2015
- [7] Haoyu Zhang; Guomin Li; Yaru Li "*A Home Environment Monitoring Design on Arduino*" 2018
- [8] C. M. Devika; Karthika Bose; S. Vijayalekshmy "*Automatic plant irrigation system using Arduino*", 2014