

## DAFTAR PUSTAKA

- [1] Kim, Tao-hoon. 2007. *IT Security Review: Privacy, Protection, Access Control, Assurance and Sistem Security*. Hannam University.
- [2] Ramadhani, Riki. 2015. *Rancang Bangun Sistem Akses Kontrol Pintu dengan Autentikasi Pembuluh Vena*. Universitas Andalas.
- [3] Dhivya, R., R. Prakash. 2016. *Ear Authentication Using Edge Detection and Feature Extraction*. Kingston Engineering College.
- [4] Riomodita. 2013. *Fingerprint Blood Vessels Authentication*. Sekolah Teknik Elektro dan Informatika, ITB, Bandung
- [5] Darussalam. 2017. *Rancang Bangun Pendeteksi Print-Out Berwarna menggunakan Mini-PC*. Padang: Universitas Andalas.
- [6] Prakash, S., P. Gupta. 2015. *Ear Biometrics in 2D and 3D*. Springer Science+Business Media Singapore.
- [7] <https://elementsofmorphology.nih.gov/anatomy-ear.shtml>
- [8] Putra, Darma. *Pengolahan Citra Digital*. Penerbit Andi. Yogyakarta.
- [9] Jurie. Dhome. *Real Time Template Matching*. URL: <http://citeseerx.ist.psu.edu/viewdoc/summary?doi=1-.1.1.11.1755>
- [10] Mohamad, Badrul Hisham. dkk. 2015. *Template Matching using Sum of Squared Difference and Normalized Cross Correlation*. Universiti Malaysia Perlis.
- [11] <https://commons.wikimedia.org/wiki/File:Clah-redist.svg>
- [12] Dina, Indriana. dkk. *Peningkatan Kontras Menggunakan Metode Contrast Limited Adaptive Histogram Equalization Pada Citra Underwater*. Semarang: Universitas Dian Nuswantoro.
- [13] Putra, Darma. *Binerisasi Citra Tangan dengan Metode Otsu*. Bali: Universitas Udayana.
- [14] <http://blogs.itb.ac.id/e12244k0112211033muhammadarfanpratama/2013/04/29/motor-dc/>

- [15] [https://www.sparkfun.com/datasheets/Robotics/L298\\_H\\_Bridge.pdf](https://www.sparkfun.com/datasheets/Robotics/L298_H_Bridge.pdf)
- [16] <https://www.raspberrypi.org/help/faqs/#powerReqs>
- [17] Helmiriawan.2012.*Rancang Bangun dan Analisis Sistem Pemantauan Lalu Lintas menggunakan OpenCV dengan Algoritma Canny dan Blob Detection*.Depok : Universitas Indonesia
- [18] Richardson, M dan S.Wallace. 2013. *Getting Started With Raspberry Pi*. O'Reilly Media, Inc.,USA.
- [19] <https://www.raspberrypi.org/documentation/hardware/camera/>
- [20] Guttag, John V. 2016. *Introduction to Computation and Programming Using Python: With Application to Understanding Data*. MIT Press.
- [21] Rakhman, E., Faisal Candrasyah dan Fajar D.Sutera. 2014. *Raspberry Pi- Mikrokontroller Mungil yang Serba Bisa*. ANDI. Yogyakarta.
- [22] Moreno, Ivan, Ching-Cherng Sun. 2008. *Modeling the radiation pattern of LEDs*. Optics Express.
- [23] <https://teknikelektronika.com/pengertian-led-light-emitting-diode-cara-kerja/>

