

DAFTAR PUSTAKA

- [1] Achmad, R., & Jondri. (2010). *Wireless Lan Electrocardiograph (ECG)*. 16.
- [2] Dr. Surya Dharma, S. F. (2009). *Sistematika Interpretasi EKG*. Jakarta: Buku Kedokteran EGC.
- [3] *E-health Sensor Platform Complete Kit V2.0 for Arduino and Raspberry Pi*. (t.thn.).
<http://www.cooking-hacks.com/ehealth-sensors-complete-kit-biometric-medical-arduino-raspberry-pi>
- [4] *W5100 Datasheet Version 1.1.6*. (2008). Retrieved August 13,2017, from https://www.sparkfun.com/datasheets/DevTools/Arduino/W5100_Datasheet_v1_1_6.pdf
- [5] (2016). Retrieved August 13,2017. from ARDUINO & GENUINO PRODUCTS: <http://www.arduino.cc/en/Main/ArduinoBoardUno>
- [6] *Heart_Rate_Monitor_Sensor_SKU:_SEN0213*. Retrieved August 17,2017, from https://www.dfrobot.com/wiki/index.php/Heart_Rate_Monitor_Sensor_SKU:_SEN0213
- [7] *How to Remove Static Electricity*. Retrieved August 17,2017, from <http://www.wikihow.com/Remove-Static-Electricity>
- [8] *Pengertian, Fungsi, dan Prosedur Elektrokardiogram (EKG)*. Retrieved August 18,2017, from <http://www.medkes.com/2015/09/pengertian-fungsi-prosedur-elektrokardiogram-ekg.html>
- [9] *Instrumentasi Medis Fisika UI*. Retrieved August 17,2017, from <https://yunitakusumahandayani.wordpress.com/category/sumber-biopotensial/>
- [10] *Wido-WIFI IoT Node SKU:DFR0321*. Retrieved August 28,2017, from https://www.dfrobot.com/wiki/index.php/Wido-WIFI_IoT_Node_SKU:DFR0321