

DAFTAR REFERENSI

- [1] Pearce, C. Evelyn. 2002. Anatomi dan Fisiologi untuk Paramedic. Jakarta : Penerbit PT Gramedia Pustaka Utama.
- [2] Dr. H. Syaifudin, AMK. 2006. Anatomi Fisiologi Untuk Mahasiswa Keperawatan. Ed.3. Jakarta : EGC.
- [3] Evelyn, 2000. Anatomi dan fisiologi untuk paramedic, cetakan ke 23, Gramedia Pustaka Utama, Jakarta
- [4] Smeltzer, Suzanne C. dan Bare, Brenda G, 2002, Buku Ajar Keperawatan Medikal Bedah Brunner dan Suddarth (Ed.8, Vol. 1,2), Alih bahasa oleh Agung Waluyo...(dkk), EGC, Jakarta.
- [5] Ronny, S. F. (2008). Fisiologi Kardiovaskuler : Berbasis Masalah Keperawatan. Jakarta: EGC.
- [6] M. Nitzan, "Automatic Noninvasive Measurement of Arterial Blood Pressure,"IEEE Instrumentation and Measurement Magazine, pp. 32–37, Feb-2011
- [7] Yazid N. dan Harjoko A., 2011, Pemantau Tekanan Darah digital Berbasis Sensor Tekanan MPX2050GP, Jurnal Universitas Gadjah Mada, Yogyakarta
- [8] ALFRED A., 2014, Rancang Bangun Alat Pengukur Tekanan darah Manusia Secara Otomatis, Skripsi Universitas Indonesia, Jakarta
- [9] Djuandi, Feri, 2011. "Pengenalan Arduino". Jakarta: Penerbit Elexmedia
- [10] [http://www.atmel.com/Images/Atmel-2549-8-bit-AVR-Microcontroller ATmega640-1280-1281-2560-2561_datasheet.pdf](http://www.atmel.com/Images/Atmel-2549-8-bit-AVR-Microcontroller_ATmega640-1280-1281-2560-2561_datasheet.pdf) [Diakses 1 september 2017]
- [11] Frade, Jacob. "Handbook Of Modern Sensor". Fourth edition. Springer

[12] Carr, Joseph J. "Sensor And Circuit". T R Prentice Hall, EngleWood Cliff, New Jersey 07632.

[13] <https://www.nxp.com/docs/en/data-sheet/MPX5700.pdf> [Diakses 1 september 2017]

[14] <http://eprints.uny.ac.id/8316/12/12%20Bab%20II.pdf> [Dikases 1 september 2017]

[15] http://elib.unikom.ac.id/files/disk1/452/jbptunikompp-gdl-bennymuhar-22559-2-unikom_b-i.pdf [diakses 1 september 2017]

[16] <http://eprints.polsri.ac.id/1779/3/BAB%20II.pdf> [diakses 2 september 2017]

[17] <https://cdn-learn.adafruit.com/downloads/pdf/adafruit-micro-sd-breakout-board-card-tutorial.pdf> [diakses 2 September 2017]

[18] Sakti, Elang., 2013, Cara Kerja Relay, <http://www.elangsakti.com/2013/03/pengertian-fungsi-prinsip-dancara.html>, [diakses Tanggal 5 September 2017]

[19] Sholihudin. 2017. "Tensimeter Digital Berbasis Arduino Dengan Transfer Data Berbasis Android Melalui Bluetooth". Jurnal. Universitas Muhammadiyah Surakarta.