

DAFTAR PUSTAKA

- [1] R. Merpati, “Askep Kasus ISK Rumah Sakit,” 2013. [Online]. Available: <https://merpatisepuluh.wordpress.com/2013/04/09/askep-kasus-isk-rumah-sakit/>. [Accessed: 02-Jan-2018].
- [2] I. Jamaludin and M. R. Makruf, “Wireless Uroflowmetry Berbasis PC,” *Tugas Akhir, Politek. Kesehat. Kementrian Kesehat.*, pp. 1–10, 2012.
- [3] H. N. Isnianto, “Dengan Grafik Komputer Sebagai Alat Bantu Diagnosis Gejala Benign Prostatik Hyperplasia (BPH),” *Tugas Akhir, Progr. Diploma Tek. Elektro, Sekol. Vokasi UGM*, pp. 1–7, 2011.
- [4] Samirah, Darwati, Windarwati, and Hardjoeno, “Pola Dan Sensitivitas Kuman Di Penderita Infeksi Saluran Kemih,” *Indones. J. Clin. Pathol. Med. Lab.*, vol. Vol. 12, no. No.3, pp. 110–113, 2006.
- [5] A. Eko, “Transmitter dan Line Transmission,” 2012. [Online]. Available: <https://ardianeko.wordpress.com/2012/01/26/transmitter-dan-line-transmission/>. [Accessed: 09-Jul-2018].
- [6] M. Chandra, “Deskripsi Pin ATmega8,” 2008. [Online]. Available: <https://telinks.wordpress.com/2008/12/11/deskripsi-pin-atmega8/>. [Accessed: 09-Jun-2018].
- [7] Ryan Ferdy Permadi, “Pengertian Photodiode,” 2012. [Online]. Available: <http://ryankudeta.wordpress.com/2012/12/17/pengertian-photodiode/>. [Accessed: 09-Jul-2018].
- [8] S. Hari, “Cara Kerja Sensor Ultrasonik, Rangkaian, & Aplikasinya,” 2015. [Online]. Available: <https://www.elangsakti.com/2015/05/sensor-ultrasonik.html>. [Accessed: 09-Jun-2018].
- [9] E. Hobby, “YF-S201 Hall Effect Water Flow Meter / Sensor,” 2015. [Online]. Available: <http://www.hobbytronics.co.uk/yf-s201-water-flow-meter/>. [Accessed: 09-Jul-2018].
- [10] E. Dasar, “LCD (Liquid Cristal Display),” 2012. [Online]. Available: <http://elektronika-dasar.web.id/lcd-liquid-cristal-display/>. [Accessed: 09-Jun-2018].