DAFTAR PUSTAKA

[1] R. S. Pressman, A Practitioner’s Approach, 7th ed, McGraw-Hill Education, 2012.

[2] E. Susanto, "Automatic Transfer Switch (Suatu Tinjauan)," *Automatic Transfer Switch (Suatu Tinjauan)*, vol. 5, 2013.

[3] P. Jatmiko, Training Basic PLC, Tangerang: Kartanagari, 2015.

[4] S. M., Membuat Sendiri Pembangkit Listrik Tenaga Surya, BukuDigitalNet, 2013.

[5] t. C. E. Indonesia, Energi yang Terbarukan.

[6] A. D. Heri Andrianto, "Arduino Belajar Cepat dan Pemprograman," Informatika Bandung, Bandung, 2016.

[7] Microbot, "DHT11 Humidity and Temperature," Microbot, California.

[8] M. F. Awaj, "Sistem Pengukur Suhu Dan Kelembaban Ruang Server," Undip, 2014.

[9] Allegromicro, "Datasheet Allegro ACS712," Allegromicro, Worcester.

[10] K. H. Russ Miles, Learning UML 2.0, Newton: O'Reilly Media, 2008.

[11] P. D. Sugiyono, metode penelitian kuantitatif, kualitatif dan R&D, Bandung: Alfabeta, CV. Bandung, 2013.

[12] P. H. Ginting, "Perancangan Automatic Transfer Switch (Ats) Mode Transisi Open-Transition Re-Transfer Dengan Parameter Transisi Berupa Tegangan Dan Frekuensi".

[13] B. F. Hardiansyah, *Perhitungan Optimasi Bahan Bakar Solar Pada Pemakaian Generator Set Di BTS*, vol. 6, p. 15, 2015.