DAFTAR PUSTAKA

[1] A. Sugiyono, A. M. S. Boedoyo and A. , OUTLOOK ENERGI INDONESIA 2014, Jakarta: Badan Pengkajian dan Penerapan Teknologi, 2014.

[2] R. A. Koestoer, M. Adhitya, A. Roekettinno, B. Trianto and N. Putra, "Potensi Pembangkit Daya Termoelektrik untuk Kendaraan HIbrid," *Makara*, vol. 13, no. Teknologi, p. 2, 2009.

[3] W. L. Hosch, "Themoelectricity," Encyclopedia Britannica, 02 Maret 2009. [Online]. Available: https://www.britannica.com/science/thermoelectricity. [Accessed 06 April 2016].

[4] Sugiyanto, M. T. N Umam and E. Suciawan, "Rancang Bangun Kontruksi TEG (Thermoelectric Generator) pada Knalpot Sepeda Motor untuk Pembangkitan Listrik Mandiri," *Forum Teknik*, vol. 36, no. 01, pp. 56-63, 2015.

[5] J. Simanjuntak, Aplikasi Termoelektrik Generator sebagai Sumber Energi Listrik dengan Lensa Fresnel sebagai Kolektor Panas Matahari, Medan, 2015.

[6] "Solar Cookers Varieties and Styles," Solar Cookers, [Online]. Available: http://www.solarcooker-at-cantinawest.com/solarcookers-types.html. [Accessed 4 Januari 2017].

[7] "The Fresnel Lens," Lighthouse Getaway, [Online]. Available: http://lighthousegetaway.com/lights/fresnel.html. [Accessed 14 Desember 2016].

[8] "LDR (Light Dependent Resistor," Edukasi Elektronika, 02 2013. [Online]. Available: http://www.edukasielektronika.com/2013/02/ldr-light-dependent-resistor.html. [Accessed September 2016].

[9] H. J.P, Perpindahan Kalor, Jakarta: Erlangga, 1984.

[10] F. W. Sear, Fisika Universitas, Jakarta: Erlangga, 1987.

[11] 4muda, "Perpindahan Kalor," 4muda, 8 April 2013. [Online]. Available: http://www.4muda.com/perpindahan-kalor-konduksi-konveksi-dan-radiasi/. [Accessed 16 Desember 2016].

[12] "Konduktivitas Termal," Gurumuda, [Online]. Available: https://gurumuda.net/konduktivitas-termal.htm. [Accessed 16 Desember 2016].

[13] Syahrul, "Karakteristik Dan Pengontrolan Servomotor," *Majalah Ilmiah Unikom,* vol. 8, no. Rekayasa, p. 2.

[14] "Datasheet Arduino Voltage Sensor Module," [Online]. Available: http://www.ekt2.com/pdf/412_ARDUINO_SENSOR_VOLTAGE_DETECTOR.pdf. [Accessed 16 Desember 2016].

[15] T. Instrument, "Datasheet Ina219," [Online]. Available: http://www.ti.com/lit/ds/symlink/ina219.pdf. [Accessed 17 Desember 2016].

[16] S. Smith, "What Advantage and Diasanvantage of PVC Pipes," Ezine Articles, 12 Juli 2016. [Online]. Available: http://ezinearticles.com/expert/Sarah_Smith/2305048. [Accessed 5 April 2016].

[17] "How Hot is the Beam of Fresnel Lens," Green Power Science, 21 Mei 2012. [Online]. Available: http://greenpowerscience.com/BLOGGER111/FresnelLensTemperature2.html. [Accessed 05 November 2016].