

DAFTAR PUSTAKA

- (1) Abdel-Salam, M., Ahmed, A., Amery, M., Swify, M., El-Kousy, A., & Sayed, K. (2011). Design and implementation of stand-alone residential PV system. *2011 IEEE Jordan Conference on Applied Electrical Engineering and Computing Technologies, AEECT 2011*, 1–6.
<https://doi.org/10.1109/AEECT.2011.6132493>
- (2) mikroavr. 2019. Diperoleh 10 juni 2019, dari <https://mikroavr.com/tutorial-keypad-Arduino-LCD/>
- (3) M Nur Masrukan, M Piono Mulyo, Dwi Ajiatni, M. A. (2016). OPTIMASI KECEPATAN MOTOR DC MENGGUNAKAN PID DENGAN TUNING ANT COLONY OPTIMIZATION (ACO) CONTROLLER Characters of the DC motor is non linear and for the permanent magnet is linear . Non-linear characteristics of DC motors such as friction and saturation. *Sentia Politeknik Negeri Malang*, 8(1), 49–52. Retrieved from <http://sentia.polinema.ac.id/index.php/SENTIA2016/article/view/76>
- (4) Guntoro, Hanif. 2009. Prinsip Kerja Generator Sinkron. Diakses Pada Tanggal 23-01-2019. <http://dunia-listrik.blogspot.com/2009/04/prinsip-kerja-generator-sinkron.html>
- (5) Sunarlik, W. (2017). Prinsip Kerja Generator. *Prinsip Kerja Generator Sinkron*, 6.
- (6) Windarhariadi, Stefanus. 2012. Generator Sinkron. Diakses Pada Tanggal 23-01-2019. <http://dunia-listrik.blogspot.com/2009/04/prinsip-kerja-generator-sinkron.html>
- (8) Surya, P. P., Irawan, D., & Zuhri, M. (2018). Review and comparison of DC-DC converters for maximum power point tracking system in standalone

photovoltaic (PV) module. *Proceeding - ICAMIMIA 2017: International Conference on Advanced Mechatronics, Intelligent Manufacture, and Industrial Automation*, 242–247.

<https://doi.org/10.1109/ICAMIMIA.2017.8387595>

- (9) circuitbasics. 2019. Diperoleh 14 juni 2019, dari <http://www.circuitbasics.com/how-to-set-up-a-keypad-on-an-Arduino/>
- (10) jendeladenngabei. 2019. Diperoleh 19 juni 2019, dari <http://jendeladenngabei.blogspot.com>
- (11) Ustun, T. S., & Mekhilef, S. (2010). Effects of a static synchronous series compensator (SSSC) based on a soft switching 48-pulse PWM inverter on the power demand from the grid. *Journal of Power Electronics*, 10(1), 85–90.
<https://doi.org/10.6113/JPE.2010.10.1.085>