

DAFTAR PUSTAKA

- [1] P. Eka, Wicaksana. R, Windarko. N, Efendi. Z, “Pemodelan dan prediksi daya Output photovoltaic secara real time berbasis mikrokontroler.” *Proc. – 2015 int. Conf ISSN 2015*, vol 4, no 2, pp. 190, 2015
- [2] Dr. Ajay Mathur, “Energy Efficient Street Lighting” in guidelines, vol. 2. New Delhi: ECO III Press, pp. 1-2, 2010.
- [3] George, E, Pataki, “A how-to guide to effective energy-efficient street lighting for planners and engineers”. 2002.
- [4] Thakur. Tharang, “Solar Power Charge Controller.” *Global Journal of Researches in Engineering*, vol.16, no. 8, pp. 13, 2016.
- [5] M. S. Buday, "Measuring irradiance, temperature and angle of incidence effects on photovoltaic modules in Auburn Hills, Michigan," University of Michigan, 2011.
- [6] Osaretin C.A. dan Edeko F.O. , “Design and Implementation of a Solar Charge Controller With Variable Output.” *Journal of Electrical and Electronic Engineering*, vol.12, no. 2, pp. 40-41, Nov. 2015
- [7] A. R. Reisi, M. H. Moradi, dan S. Jamasb, "Classification and comparison of maximum power point tracking techniques for photovoltaic system: A review," *Renewable and Sustainable Energy Reviews*, vol. 19, pp. 433-443, 2013
- [8] ESRAM T, Chapman “P.L. Comparison of photovoltaic array maximum power point tracking techniques.” *IEEE Trans. Energy Conversion*, 439–449, 2007.
- [9] S. K. Mahapatro, "Maximum Power Point Tracking (MPPT) Of Solar Cell Using Buck-Boost Converter," di *International Journal of Engineering Research and Technology*, 2013.

- [10] Anuj Kumar Palariya¹, Anurag Choudhary, Akhilendra Yadav, “modelling, control and simulation of mppt for wind energy conversion using matlab/simulink” di The Engineering Journal of Application & Scopes (TEJAS) Volume 1, Issue 2, ISSN-2456-0472, July 2016.