

DAFTAR PUSTAKA

- Ae, L. I. F. (2015). *Isc (e (RS . ISCH /, vT) -) Rs ' Voc RSH-.* 1, 0–5.
- Atallah, A. M., Abdelaziz, A. Y., & Jumaah, R. S. (2014). *I Mplementation O F P Erturb a Nd O Bserve Mppt O F Pv S Ystem W Ith D Irect C Ontrol M Ethod U Sing B Uck a Nd B Uck - B Oost C Onverters.* 1(1).
- Attia, H. A., & Gonzalo, F. D. (2019). Stand-alone PV system with MPPT function based on fuzzy logic control for remote building applications. *International Journal of Power Electronics and Drive Systems (IJPEDS)*, 10(2), 842. <https://doi.org/10.11591/ijped.v10.i2.pp842-851>
- Di Piazza, M. C., & Vitale, G. (2013). *Photovoltaic Sources*. <http://link.springer.com/10.1007/978-1-4471-4378-9>
- Djilali, N., & Djilali, N. (2017). PV array power output maximization under partial shading using new shifted PV array arrangements. *Applied Energy*, 187, 326–337. <https://doi.org/10.1016/j.apenergy.2016.11.038>
- Hankins, M. (2009). *STAND-ALONE SOLAR ELECTRIC*.
- Islam, M. J., Tanveer, M. S. R., & Akhand, M. A. H. (2016). A comparative study on prominent nature inspired algorithms for function optimization. *2016 5th International Conference on Informatics, Electronics and Vision, ICIEV 2016*, 803–808. <https://doi.org/10.1109/ICIEV.2016.7760112>
- Kaltschmitt, M., Streicher, W., & Wiese, A. (2007). Renewable energy: Technology, and environment economics. In *Renewable Energy: Technology, and Environment Economics*. <https://doi.org/10.1007/3-540-70949-5>
- Khaligh, A., & Onar, O. C. (2017). Energy harvesting: Solar, wind, and ocean energy conversion systems. In *Energy Harvesting: Solar, Wind, and Ocean Energy Conversion Systems*. <https://doi.org/10.1201/9781439815090>
- Khan, S. H., Rahman, T., & Hossain, S. (2013). Prospect of Solar Energy in Generation of Electricity in Bangladesh. *Multidisciplinary Journals in Science and Technology, Journal of Selected Areas in Renewable and Sustainable Energy (JRSE)*, June Editi(September 2012), 8. <http://www.cyberjournals.com/Papers/Jun2012/02.pdf>
- Markvart, T., & Castañer, L. (2003). Practical Handbook of Photovoltaics: Fundamentals and Applications. *Practical Handbook of Photovoltaics: Fundamentals and Applications*, 1–984. <https://doi.org/10.1016/B978-1-85617-390-2.X5000-4>
- Rashid, M. (2017). *Power Electronics Handbook*.
- Riazul Hamid, M., Rahimi, J., Chowdhury, S., & Moniruzzaman Sunny, T. (2016). Design and Development of a Maximum Power Point Tracking (MPPT) charge controller for Photo-Voltaic (PV) power generation system. *American Journal of Engineering Research (AJER)*, 5, 15–22. www.ajer.org

- Robert Foster, Majid Ghassemi, A. C. (2009). *SOLAR*.
- W. Hart Danial. (2010). *Commonly used Power and Converter Equations*.
- Wong, Y. S., Hurley, W. G., & Wölfle, W. H. (2008). Charge regimes for valve-regulated lead-acid batteries: Performance overview inclusive of temperature compensation. *Journal of Power Sources*, 183(2), 783–791.
<https://doi.org/10.1016/j.jpowsour.2008.05.069>
- Xiao, W. (2017). Photovoltaic Power System. In *Photovoltaic Power System*.
<https://doi.org/10.1002/9781119280408>

