

DAFTAR PUSTAKA

- Hasan, Hasnawiya. Desember (2012). Perancangan Pembangkit Listrik Tenaga Surya Di Pulau Saugi. *JURNAL RISET DAN TEKNOLOGI KELAUTAN Vol.10, No.2*.
- Hong, Chen. Hua, Leng. Haiguo Tang. Jiran, Zhu. Huabing, Zhong. 2017. Research on Model Management Method for Micro-grid.
- Salazar Duque, John. Ortiz Rivera, Eduardo. Gonzalez Llorente, Jesus. (2016). Modified Perturb and Observe MPPT Algorithm Based on a Narrow Set of Initial Conditions.
- Mohammed, Sheik. Devaraj. Ahmed, Imthias. (2016). Maximum Power Point Tracking System for Stand Alone Solar PV Power System Using Adaptive Neuro-Fuzzy Inference System. Biennial International Conference on Power and Energy Systems: Towards Sustainable Energy.
- Jingpeng, Wang. Xin, Wang. Xiaowei, Yang and Shunzhi, Yu. September (2018). The Research of External Characteristic Model Based on Photovoltaic System. *China International Conference on Electricity Distribution Paper No.201802280000004*.
- Damarjati, Adhitya. Januari (2017). Pengertian Circuit Breaker. *JURNAL POLITEKNIK NEGERI SRIWIJAYA*.
- Hari Purwanto, Bambang. Jatmiko. Alimul F, Muhamad. Fahmi Huda, Ilham. Efisiensi Penggunaan Panel Surya Sebagai Sumber Energi Alternatif. *JURNAL EMITOR, Vol. 18, No.1, ISSN 1411-8890*.
- Soetedjo, Aryuanto. Lomi, Abraham. Ismail Nakhoda, Yusuf. Uji Krismanto, Awan. July (2012). Modeling of Maximum Power Point Tracking Controller for Solar Power System. *Telkomnika, Vol.10, No.3. e-ISSN: 2087-278X*.
- Samet Sarkin, Ali. Dindar, Taner. May (2017). The Effect of Latitude Differences, Sunshine Periods, Solar Radiation Quantities and Air Temperatures on Solar Electricity Generation. *IJGSET Transactions On Smart Grid and Sustainable Energy, Vol. 1, No.1*

- Soonmin, Ho. Lomi, Abraham. Okoroigwe, Edmund. Rodriguez Urrego, Leonardo. March (2019). Investigation of Solar Energy: The Case Study in Malaysia, Indonesia, Colombia and Nigeria. *International Journal of Renewable Energy Research. Vol.9, No.1.*
- Soedibyo. Ashari, Mochamad. Amri, Budi. 2015. The Comparative Study of Buck-Boost, Cuk, Sepic and Zeta Converters for Maximum Power Point Tracking Photovoltaic Using P&O Method. *Int Conference on Information Technology, Computer and Electrical Engineering (ICITACEE).*
- Anto, Budhi. Hamdani, Edy. Abdullah, Rizki. April (2014). Portable Battery Charger Berbasis Sel Surya. *Jurnal Rekayasa Elektrika Vol. 11, No. 1. ISSN. 1412-4785; e-ISSN. 2252-620x.*
- Franager, Adhitya. Anto, Budhi. Yayan Sukma, Dian. Oktober (2016). Perancangan Transformator Satu Fasa Dan Tiga Fasa Menggunakan Perangkat Lunak Komputer. *Jurnal FTENIK Vol. 3, No.2.*
- Roal, Mario. Peningkatan Efisiensi Energi Menggunakan Baterai Dengan Kendali Otomatis Penerangan Ruang Kelas Berbasis PLTS. Oktober 2015. *Jurnal ELKHA. Vol.7, No.2.*