

DAFTAR PUSTAKA

- Aji, E. P., P. Wibowo, dan J. Windarta. 2022. "Kinerja Pembangkit Listrik Tenaga Surya (PLTS) dengan Sistem On Grid di BPR BKK Mandiraja Cabang Wanayasa Kabupaten Banjarnegara." *Jurnal Energi Baru dan Terbarukan* 3. P. 15-27.
- Umar, N., B. Bora, C. Banerjee, and B. S. Panwar. 2018. "Comparison of Different PV Power Simulation Software: Case Study on Performance Analysis of 1 MW Grid-Connection PV Solar Power Plant". in *International journal of Engineering Science Invention (IJESI)* 7. P. 11-24.
- Eriko A. K., 2021. "Analisis Perangkat Lunak PVSYST, PVSOL dan HelioScope dalam Simulasi Fixed Tilt Photovoltaic." *Jurnal Teknologi Elektro* 12. P.100-105.
- Gumintang, M. A., M.F. Sofyan, dan I. Sulaeman. 2020. *Design and Control of PV Hybrid System in Practice*. Jakarta: GIZ.
- Lillesand T.M., Kiefer, R.W., 2007. *Remote Sensing And Image Interpretation* 6th Edition. Jhon Wiley & Sons Inc.
- Muhammad S. N. R., N. Sinaga, dan J. Windarta. 2021. "Perencanaan Plts Rooftop Untuk Kawasan Pabrik Teh Pt Pagilaran Batang". *Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika* 9.P. 888.
- Nyemba, W. R. 2022. *Computer Aided Design: Engineering Design and Modeling using AutoCAD*. CRC Press.
- Sumbung, F. H., P. Mengera, dan D. Hardiantono. 2020. "Design PV Standalone System in Electrical Engineering Laboratory of Musamus University Using PVSyst 6.7. 0 PRO30." *Journal of Physics* 1569.
- Winardi, B., E. W. Sinuraya, dan A. Nugroho. 2021. "Design and Implementation of Rooftop off Grid Solar Panel for Household Electricity Loads." 2021 8th International Conference on Information Technology, Computer and Electrical Engineering (ICITACEE).
- Yayan, A. S. 2021. "Detail Engineering Design Gedung Nahdlatul Ulama Ranting Bringin Bateait Jepara". *Jurnal Pengabdian Masyarakat Multidisiplin* 4. P. 116-122