

DAFTAR PUSTAKA

- ABB. 2010. *Technical Application Papers No.10. Photovoltaic plants*. Bergamo: ABB Sace.
- Deo, A. 2014. “*Performance Analysis of 1.8 kWp Rooftop Photovoltaic System in India*”. 2nd International Conference on Green Energy and Technology, ICGET 2014, September. Hal 87–90.
- El Hacen Jed, M., Ihaddadene, R., Ihaddadene, N., Elhadji Sidi, C. Elb., dan EL Bah, M. 2020. “*Performance analysis of 954,809 kWp PV array of Sheikh Zayed solar power plant (Nouakchott, Mauritania)*”. *Renewable Energy Focus*, 32(00). Hal 45–54.
- Mubarak, H., Hasibuan, A., Setiawan, A., dan Daud, M. 2020. “*Optimal power analysis for the installation of on-grid rooftop photovoltaic solar systems (RPVSS) in the industrial engineering laboraturiom building, Bukit Indah Universitas Malikussaleh Lhokseumawe Aceh*”. 4th International Conference on Electrical, Telecommunication and Computer Engineering, ELTICOM 2020 – Proceedings. Hal 44–47.
- Nugroho, W. A., dan Sudiarto, B. 2021. “*Performance evaluation of 5 MW Solar PV Power Plant in Kupang*”. *IOP Conference Series: Materials Science and Engineering*, 1098(4), 042069.
- Pedoman Praktik Kerja Lapangan Program Sarjana Terapan. 2020. “*Program sarjana terapan klimatologi*”.
- Photovoltaics, W. I. 2005. “*What Is Photovoltaics?*”. *Springer Series in Optical Sciences*, 112. Hal 1–10.

- Ramadhani, B. 2018. “*Dos & Don'ts. Instalasi Pembangkit Listrik Tenaga Surya Dos & Don'ts*”. 277.
- Setiawan, A.K.I, Kumara, S.N.I., dan Sukareyasa, W.I. 2014. “*Analisis Unjuk Kerja Pembangkit Listrik Tenaga Surya (PLTS) Satu MWp Terinterkoneksi Jaringan di Kayubih, Bangli*”. Teknik Elektro, Vol. 13 No 1 Januari – Juli.
- Shiva Kumar, B., dan Sudhakar, K. (2015). “*Performance evaluation of 10 MW grid connected solar photovoltaic power plant in India*”. Energy Reports, 1 Hal 184–192.
- Vidhia Kumara, K., Satya Kumara, I. N., dan Ariastina, W. G. 2018. “*Tinjauan Terhadap Plts 24 Kw Atap Gedung Pt Indonesia Power Pesanggaran Bali*”. Jurnal SPEKTRUM, 5(2), 26.
- Yadav, S. K., dan Bajpai, U. 2018. “*Performance evaluation of a rooftop solar photovoltaic power plant in Northern India*”. Energy for Sustainable Development, 43. Hal 130–13.