

DAFTAR PUSTAKA

- [1] M. Muchlis and A. D. Permana, “Proyeksi Kebutuhan Listrik PLN 2003 s.d. 2020,” *Pengemb. Sist. Kelistrikan dan Menunjang Pembang. Nas. Jangka Panjang*, p. 11 Halaman, 2003.
- [2] H. Asy’ari, Jatmiko, and Angga, “Daya Keluaran Panel Sel Surya,” pp. 52–57, 2013.
- [3] B. Yuwono, “Optimalisasi Panel Sel Surya Dengan Menggunakan Sistem Pelacak Berbasis Mikrokontroler AT89C51,” vol. 48, no. 9, pp. 800–809, 2005.
- [4] V. Quaschnig, *Understanding Renewable Energy Systems*. London: Earthscan, 2005.
- [5] I. Abadi, C. Imron, Mardlijah, and R. D. Noriyati, “Implementation of Maximum Power Point Tracking (MPPT) Technique on Solar Tracking System Based on Adaptive Neuro-Fuzzy Inference System (ANFIS),” *E3S Web Conf.*, vol. 43, p. 01014, 2018.
- [6] *Guide to the Installation of Photovoltaic Systems*, 1st ed. London: The Microgeneration Certification Scheme (MCS), 2012.
- [7] M. Widodo, “Bab II DASAR TEORI,” *Fak. Tek. Univ. Muhammadiyah Purwoketo*, pp. 6–31, 2017.
- [8] T. Elektronika, “Pengertian Sel Surya (Solar Cell) dan Prinsip Kerjanya.” [Online]. Available: <https://teknikelektronika.com>. [Accessed: 06-Feb-2019].
- [9] T. J. Jansen and W. Arismunandar, *Teknologi Rekayasa Surya*, 1st ed. Jakarta, 1995.
- [10] H. Hasan, “Perancangan Pembangkit Listrik Tenaga Surya,” *J. Ris. dan Teknol. Kelaut.*, vol. 10, no. 2, pp. 169–180, 2012.
- [11] H. Kuswanto, “Alat Ukur Listrik AC (Arus, Tegangan, Daya) Dengan Port Paralel,” *Univ. Sebel. Maret*, p. 17, 2010.
- [12] H. S. Mochamad, “Rancang bangun buck boost konverter skripsi,” *Fak. Tek. Univ. Indones.*, 2010.