

## DAFTAR PUSTAKA

- [1] Amir., D. S. Yuseva, dan Sumanto. 2020. Perancangan Sepeda Listrik Dengan Panel Surya Tipe J-Feather Sebagai Sumber Energi. *Conference on Innovation and Applicationn of Science and Technology (CIASTECH)*, 3(1):359-360
- [2] S. Darma, “Analisa perkiraan kemampuan daya yang dibutuhkan untuk perencanaan pembangkit listrik tenaga surya (PLTS),” *Jurnal Ampere*, vol. 2, no. 1, pp. 39–53, 2017.
- [3] Technical Application Papers No.10 ABB. *Photovoltaic plants*. <http://search.abb.com/library/Download.aspx?DocumentID=1SDC007109G0202&LanguageCode=it&DocumentPartId=&Action=Launch>. [Diakses Desember 2019] Chen, C., Vourinen, J.J., and Johansson, M., 1997, *The Stability of Austenite in ADI, International ADI and Simulation Conference*.
- [4] Enjiner.com. 2020 *Pembangkit Listrik Tenaga Panas Matahari Dengan Panel Surya*, <https://enjiner.com/contact.com> [Diakses Desember 2019]
- [5] Rida Mulyana, Desember 2017, *Panduan Pengoperasian dan Pemeliharaan PLTS OffGrid*, Kementerian Energi dan Sumber Daya Mineral Republik Indonesia, Jakarta. Kenawy, M.A., Abdel-Fattah, A.M., Okasha, N., and El-Gazery, M., 2001, *Mechanical and Structural Properties of Ductile Cast Iron, Egypt. J. Sol*, Vol. 24-No.2, pp. 151-158.
- [6] file:///C:/Users/ASUS/Downloads/editor2,+1763-Article+Text-5128-1-11-20201110.pdf