

DAFTAR PUSTAKA

- [1] Z, Taro, "JESCE (Journal of Electrical and System Control Engineering) Analisis Biaya Pembangkit Listrik Tenaga Surya (PLTS) Atap Skala Rumah Tangga Analysis of Household Scale Solar Power Plant Roof Costs," *Jesce*, vol, 3, no, 2, p, 2020, 2020, [Online], Available: <http://ojs,uma.ac.id/index.php/jesce>,
- [2] D, Suryana, "Pengaruh Temperatur/Suhu Terhadap Tegangan Yang Dihasilkan Panel Surya Jenis Monokristalin (Studi Kasus: Baristand Industri Surabaya)," *J. Teknol, Proses dan Inov, Ind.*, vol, 1, no, 2, pp, 5–8, 2016, doi: 10,36048/jtpii.v1i2,1791,
- [3] P, Harahap, "Pengaruh Temperatur Permukaan Panel Surya Terhadap Daya Yang Dihasilkan Dari Berbagai Jenis Sel Surya," *RELE (Rekayasa Elektr, dan Energi) J, Tek, Elektro*, vol, 2, no, 2, pp, 73–80, 2020, doi: 10,30596/rele.v2i2,4420,
- [4] A, Asrori and E, Yudiyanto, "Kajian Karakteristik Temperatur Permukaan Panel terhadap Performansi Instalasi Panel Surya Tipe Mono dan Polikristal," *FLYWHEEL J, Tek, Mesin Untirta*, vol, 1, no, 1, p, 68, 2019, doi: 10,36055/fwl.v1i1,7134,
- [5] T, A, Rizal, M, Amin, and P, H, Saputra, "Kaji Eksperimental Pendinginan Panel Surya Menggunakan Media Udara," *Jurutera*, vol, 01, no, 01, pp, 027–030, 2014, [Online], Available: <http://jurnal,unsam.ac.id/index.php/jurutera/article/view/711/526>,
- [6] N, Safitri, P, N, Lhokseumawe, T, Rihayat, and P, N, Lhokseumawe, *NO*, ISBN 978-623-91323-0-9, no, July, 2019,
- [7] H, Asy'ari, Jatmiko, and Angga, "Intensitas Cahaya Matahari Terhadap Daya Keluaran Panel Sel Surya," *Simp, Nas, RAPI XI FT UMS*, pp, 52–57, 2012,
- [8] D, Riyanto, "Perancangan Listrik Tenaga Surya 200 Wp Sebagai Energi Pompa Air Untuk Sistem Pengairan Sawah Tadah Hujan," *Multitek Indones.*, vol, 14, no, 2, p, 131, 2021, doi: 10,24269/mtkind.v14i2,2105,

- [9] M, Thowil Afif and I, Ayu Putri Pratiwi, “Analisis Perbandingan Baterai Lithium-Ion, Lithium-Polymer, Lead Acid dan Nickel-Metal Hydride pada Penggunaan Mobil Listrik - Review,” *J, Rekayasa Mesin*, vol, 6, no, 2, pp, 95–99, 2015, doi: 10,21776/ub,jrm,2015,006,02,1,
- [10] A, Wisnu, “Perencanaan Pembangkitan Listrik Tenaga Surya (Plts) Berkapasitas 1200 Watt Untuk Mengoperasikan Peralatan Sistem Informasi Aktifitas Masyarakat Desa Singosaren Imogiri Bantul Yogyakarta,” *J, Elektr.*, vol, 3, no, 1, pp, 59–71, 2016, [Online], Available: <https://ejournal.akprind.ac.id/index.php/elektrikal/article/view/2482>,

