

DAFTAR PUSTAKA

- Borkar, D.S., S. Prayagi and J. Gotmare. 2014. Performance Evaluation of Photovoltaic Solar Panel Using Thermoelectric Cooling. *International Journal of Engineering Research*, 3(9): 536-539.
- E. I. O. Rivera and F. Z. Peng. 2006. Algorithms to estimate the temperature and effective irradiance level over a photovoltaic module using the fixed point theorem. Michigan: IEEE Power Electronics Specialists Conference.
- Indartono, Y.S., B. Sutanto dan A. Divanto. 2019. *Alat pendingin pasif untuk meningkatkan kinerja panel surya photovoltaic (PV) terapung dengan metode thermosiphon*. Bandung: (Patent No. P00201902099)
- Ishii, T., K. Otani, T. Takashima. 2011. Effects of Solar Spectrum and Module Temperature on Outdoor Performance of Photovoltaic Modules in Round-robin Measurements in Japan. *Progress in Photovoltaics Research and Applications*, 19(2): 141-148.
- JA Solar. 465 MBB Half-Cell Module JAM72S 440-465/MR Series. <https://drive.google.com/file/d/1wgV4CMAAoJSTrpWlRIHk3IHua4kC-/view>. [6 November 2021]
- Jamal, M.A and J.A Muaidi. 1990. Solar Energy at Various Depths Below A Water Surface. *International Journal of Energy Resarch*, 14(8): 859-867.
- Kenika. Panel Surya Polycrystalline Kenika NSP10W. https://www.kenika.com/index.php?route=product/product&product_id=1046&search=panel+surya&description=true&page=3. [20 Agustus 2021]
- Krauter, S. 2004. Increased Electrical Yield Via Water Flow Over The Front of Photovoltaic Panels. *Solar Energy Materials and Solar Cells*, 82(1-2): 131-137.
- Krauter, S. 2006. *Solar Electric Power Generation-Photovoltaic Energy System*. New York: Springer Berlin Heidelberg.
- Krauter, S., P. Grunow, A. Preiss, S. Rindert and N. Ferretti. 2008. *Innacuracies of Input Data Relevant for PV Yield Prediction*. Berlin, Germany: IEEE.
- Lanzafame, R., S. Nachtmann, M. Rosa-Clot, P. Rosa-Clot, P.F Scandura, S. Taddei and G.M Tina. 2010. Field Experience With Performances Evaluation of a Single-Crystalline Photovoltaic Panel in an Underwater Environment. *IEEE Transactions on Industrial Electronics*, 57(7): 2492 – 2498.

- Luque, A and S. Hegedus. 2003. *Handbook of Photovoltaic Science and Engineering*. England: Jhon Willey & Sons.
- Manullang, S., A. Pusaka dan A. Setiawan. 2006. *The Preliminary of Design and Movement Remotely Operated Vehicle (ROV)*. Jakarta : Maritime Safety International Conference .
- Mehrotra, S., P. Rawat, M. Debbarma and K. Sudhakar. 2014. Performance of A Solar Panel With Water Immersion Cooling Technique. *International Journal of Science, Environment and Technology*, 3(3): 1161 – 1172.
- Mellit, A and M. Benghanem. 2020. *A Practical Guide for Advanced Methods in Solar Photovoltaic System*. Algeria: Springer.
- Mitsubishi Electric Solar. Diamond Premium™ MLE 280W. https://www.mitsubishielectricsolar.com/images/uploads/documents/specs/MLE_280.pdf. [6 November 2021].
- Pramana, O. 2020. Konservasi Perairan Sebagai Upaya menjaga Potensi Kelautan dan Perikanan Indonesia. [online]. <https://kkp.go.id/djprl/bpsplmakassar/artikel/19908-konservasi-perairan-sebagai-upaya-menjaga-potensi-kelautan-dan-perikanan-indonesia>. [5 September 2021].
- Ratjput, D.S and K. Shudakar. 2013. Effect Dust On The Performance Of Solar PV Panel. *International Journal of ChemTech Research*, 5(2):1083-1086.
- Rosa-Clot, M., G.M Tina, P. Rosa-Clot and P.F Scandura. 2009. Submerged Photovoltaic Solar Panel SP:2. *Renewable Energy*, 35(8):1862-1865.
- Sheeba, K.N., R.M Rao and S. Jaisankar. 2015. A Study on the Underwater Performance of a Solar Photovoltaic Panel. *Energy Sources Part A Recovery Utilization and Environmental Effects*, 37(14): 1505-1512.
- Stachiw, J.D. 1980. Performance of Photovoltaic Cell in Undersea Environment. *Journal of Engineering for Industry*, 102(1): 51-59.
- Tina, G.M., M. Rosa-Clot, P. Rosa-Clot and P.F Scandura. 2011. Optical and Thermal Behavior of Submerged Photovoltaic Solar Panel: SP2. *Energy*, 39(1): 17-26.
- Wahju, R.I., B.H Iskandar dan E.N Wahyudin. 2009. Pertimbangan Desain dan estimasi Gaya Apung dan Gaya Tenggelam Pada Rumpon di Perairan Pandeglang, Provinsi Banten. *Buletin PSP*, 18(2): 113-121.
- World Bank Group, ESMAP and SERIS. 2019. Where Sun Meets Water: Floating Solar Market Report. Washington DC: World Bank.