

DAFTAR PUSTAKA

- [1] U.S. Energy Information Administration, “Frequently Asked Questions (FAQs) - U.S. Energy Information Administration (EIA),” *Independent Statistics & Analysis U.S. Energy Information Administration* .
<https://www.eia.gov/tools/faqs/faq.php?id=79&t=11> (accessed Nov. 16, 2021).
- [2] J. Heo, H. Moon, S. Chang, S. Han, and D. E. Lee, “Case study of solar photovoltaic power-plant site selection for infrastructure planning using a bim-gis-based approach,” *Appl. Sci.*, vol. 11, no. 18, 2021, doi: 10.3390/app11188785.
- [3] R. Anto and J. Jose, “Performance Analysis Of A 100kW Solar Photovoltaic Power Plant,” *Int. Conf. Magn. Mach. Drives (AICERA-2014 iCMMMD)*, 2014, doi: 10.1109/ISGT-LA.2019.8894937.
- [4] KESDM, “Blueprint Pengelolaan Energi Nasional Tahun 2006-2025,” *Kementeri. Energi dan Sumber Daya Miner.*, pp. 1–78, 2006.
- [5] C. for T. of Energy Resources and Chemical Industry, *Indonesia Energy Outlook 2016 Energy Development in Supporting Green Industry*, vol. 16. Center for Technology of Energy Resources and Chemical Industry Agency for the Assessment and Application of Technology, 1965.
- [6] D. F. Syahbana, N. Winanti, A. Purwadi, and N. Heryana, “Performance evaluation of 1.8 kWp Grid-Tied PV system at alumanaa boarding school, Sukabumi,” *4th IEEE Conf. Power Eng. Renew. Energy, ICPERE 2018 - Proc.*, pp. 1–4, 2018, doi: 10.1109/ICPERE.2018.8739562.
- [7] A. Qolbi, “The Emergence of Solar Photovoltaic Technology in Indonesia: Winners and Losers,” *E3S Web Conf.*, vol. 191, no. REE, pp. 1–6, 2020, doi: 10.1051/e3sconf/202019101001.

- [8] J. Donker and X. Van Tilburg, “Three Indonesian solar-powered futures: Solar PV and ambitious climate policy,” *ECN.TNO*, no. December, pp. 1–43, 2019.
- [9] S. R. Spea and H. A. Khattab, “Design Sizing and Performance Analysis of Stand-Alone PV System using PVsyst Software for a Location in Egypt,” *2019 21st Int. Middle East Power Syst. Conf. MEPCON 2019 - Proc.*, pp. 927–932, 2019, doi: 10.1109/MEPCON47431.2019.9008058.
- [10] DOE Office of Energy Efficiency and Renewable Energy, “Photovoltaics: Basic Principles and Components,” *U.S. Dep. Energy Natl. Renew. Energy Lab.*, vol. GO-10097-3, no. FS 231, pp. 1–8, 1997.
- [11] T. K. Nagsarkar and M. S. Sukhija, *Power System Analysis Second Edition*. 2014.
- [12] T. Gonen, *Modern Power System Analysis : Second Edition*, vol. 53, no. 9. 2012.
- [13] M. Eremia and M. Shahidehpour, *Handbook of Electrical Power System Dynamics: Modeling, Stability, and Control*. 2013.
- [14] L. Marina, I. M. Ari Nratha, and A. B. Muljono, “Analisis Kontingensi Pada Sistem Tenaga Listrik Menggunakan Logika Fuzzy,” *Jur. Tek. Elektro, Fak. Tek. Univ. Mataram, NTB*.
- [15] H. V. Padullaparti, P. Chirapongsananurak, S. Santoso, and J. A. Taylor, “Edge-of-Grid Voltage Control: Device Modeling, Strategic Placement, and Application Considerations,” *IEEE Power Energy Technol. Syst. J.*, vol. 4, no. 4, pp. 106–114, 2017, doi: 10.1109/jpets.2017.2750479.