

DAFTAR PUSTAKA

- [1] N. Nurdiana, “Studi Keandalan Sistem Distribusi 20 Kv Gardu Induk Talang Ratu Palembang,” *J. Ampere*, vol. 2, no. 1, 2017, doi: 10.31851/ampere.v2i1.1208
- [2] P. J. Diy, “Distribusi 20 Kv Di Wilayah Kerja Upj Balapulang Pt . Pln.”
- [3] S. Peyghami, H. Wang, P. Davari, and F. Blaabjerg, “Mission-Profile-Based System-Level Reliability Analysis in DC Microgrids,” *IEEE Trans. Ind. Appl.*, vol. 55, no. 5, pp. 5055–5067, 2019, doi: 10.1109/TIA.2019.2920470.
- [4] P. C. Cause, F. Modeling, and I. N. Probabilistic, “POWER2011-55324,” pp. 1–10, 2011.
- [5] J. D. Castro Castro and E. D. Cendales Ladino, “Casos aplicados del análisis de causa raíz: revisión,” *Cienc. e Ing. Neogranadina*, vol. 29, no. 1, pp. 95–134, 2019, doi: 10.18359/rcin.3197.
- [6] S. S. Moosavi, A. Djerdir, Y. Ait-Amirat, D. A. Khaburi, and A. N'Diaye, “Artificial neural network-based fault diagnosis in the AC-DC converter of the power supply of series hybrid electric vehicle,” *IET Electr. Syst. Transp.*, vol. 6, no. 2, pp. 96–106, 2016, doi: 10.1049/iet-est.2014.0055.
- [7] N. Widyastuti, “Analisis Gangguan Sistem Transmisi Listrik Menggunakan Metode Root Cause Analysis,” *Ind. Eng. Online J.*, vol. 3, no. 3, pp. 1–8, 2014.
- [8] A. Kuswardana, N. Eka, and H. Natsir, “Analisis Penyebab Kecelakaan Kerja Menggunakan Metode RCA (Fishbone Diagram Method And 5 – Why Analysis) di PT . PAL Indonesia (Analysis of The Causes of Work Accidents Using the RCA Method (Fishbone Diagram Method And 5 - Why Analysis) in PT. PAL Indon,” *Conf. Saf. Eng. Its Appl.*, vol. 1, no. 1, pp. 141–146, 2017.
- [9] E. Aristriyana and R. Ahmad Fauzi, “Analisis Penyebab Kecacatan Produk Dengan Metode Fishbone Diagram Dan Failure Mode Effect Analysis (Fmea) Pada Perusahaan Elang Mas Sindang Kasih Ciamis,” *J. Ind. Galuh*, vol. 4, no. 2, pp. 75–85, 2023, doi: 10.25157/jig.v4i2.3021.
- [10] D. Rahmawati, R. Suprihardjo, E. B. Santoso, R. P. Setiawan, K. Pradinie, and M. Yusuf, “Penerapan Metode Rootcause Analysis (RCA) dalam Pengembangan Kawasan Wisata Cagar Budaya Kampung Kemasan, Gresik,” *J. Penataan Ruang*, vol. 11, no. 1, p. 1, 2016, doi: 10.12962/j2716179x.v11i1.5211.

- [11] Khairul Azmi, “Desain Dan Analisis Inverter Satu Fasa Dengan Menggunakan Metode Spwm Berbasis Arduino,” *J. Komputer, Inf. Teknol. dan Elektro*, vol. 2, no. 4, pp. 36–44, 2017.
- [12] Y. Saputro, C. Sigit Pramudyo, and J. Jupriyanto, “Analisis 5M (Man, Material, Machine, Money & Methode) Dalam Pengembangan Teknologi Pertahanan Di Indonesia (Studi Kasus : Pt Len Industri),” *Pros. Snast*, no. November, pp. C96-103, 2022, doi: 10.34151/prosidingsnast.v8i1.4139.