

## DAFTAR PUSTAKA

- [1] Muhaimin, A., & Raharjo, B. (2019). Strategi Humas PLN (PERSERO) Wilayah Sumatera Selatan, Jambi dan Bengkulu (S2JB) Dalam Mengatasi Komplain Masyarakat Terhadap Pemadaman Listrik di Wilayah Palembang. *Jurnal Inovasi*, 13(1), 11–19.
- [2] Pabla, A.S., 2008, *Electric Power Distribution*, 5th edition, Tata McGraw-Hill Publishing Company Limited, New Delhi.
- [3] Momoh, J. A., 2008, *Electric Power Distribution, Automation, Protection, and Control*, 1st edition. CRC Press, Taylor and Francis Group, Washington DC, USA.
- [4] J. Endrenyi, *Reliability modeling in electric power systems*, 1st ed. New York : Wiley, 1979.
- [5] Yulius Indhra Kurniawan. “Loss Of Load Probability (LOLP) Index Untuk Menganalisis Keandalan Pembangkit Listrik (Studi Kasus PT. Indonesia Power UBP Suralaya)”. *BIAStatistic*, Vol. 9 No. 2, hal. 7-12. 2015.
- [6] Pham, Hoang, 2003, *Handbook of Reliability Engineering*, Springer-Verlag London, Limited.
- [7] N. I. Pradasari and R. L. Atimi, “Pemodelan Bayesian Network untuk Prediksi Penyakit Saluran Pernapasan”, *petir*, vol. 12, no. 2, pp. 292–302, Oct. 2019.
- [8] Adrianti. 2016. "Evaluasi Keandalan Pembangkit Listrik Tenaga Surya yang Terhubung ke Grid." Padang: Universitas Andalas. Vol:5, No. 2.
- [9] SPLN 52-3 : 1983. *Pola Pengamanan Sistem Distribusi 6 kV dan 20 kV. Perusahaan Umum Listrik Negara*. 1983.
- [10] Wang, J., Li, Z., Xiong, X., Weng, S., & Zhou, N. (2016). Time-varying failure rate simulation model of transmission lines and its application in power system risk assessment considering seasonal alternating meteorological disasters. *IET Generation, Transmission & Distribution*, 10(7), 1582–1588.
- [11] Alijoyo, Antonius. dkk. 2021. *Event Tree Analysis*. CRMS. <https://lspmks.co.id/wp-content/uploads/2021/08/Event-Tree-Analysis.pdf>
- [12] C. A. Ericson, *Hazard Analysis Techniques for System Safety*. 2005.
- [13] Nguyen, L. (2013). *Overview of Bayesian Network*. University of Technology, Ho Chi Minh city, Vietnam. Warri, Delta State, Nigeria: Science Journal Publication.
- [14] Yu, D. C., Nguyen, T. C., & Haddawy, P. (1999). Bayesian Network model for reliability assessment of power systems. *IEEE Transactions on Power Systems*, 14(2), 426–432.
- [15] J. Pearl, “*Probabilistic Reasoning in Intelligent Systems: Networks of Plausible Inference*”, Morgan Kaufmann Publishers, San Mateo, CA, 1988.

- [16] Darwiche, A. (2010). Bayesian Networks. *Communications of the ACM*, 53(12), 80.
- [17] Lambert, Ben (2018). "The posterior – the goal of Bayesian inference". *A Student's Guide to Bayesian Statistics*. Sage. pp. 121–140. ISBN 978-1-4739-1636-4.
- [18] Etz, Alex (2015-07-25). "Understanding Bayes: Updating priors via the likelihood". *The Etz-Files*. Retrieved 2022-08-18.
- [19] Grossman, Jason (2005). *Inferences from observations to simple statistical hypotheses* (PhD thesis). University of Sydney. hdl:2123/9107.
- [20] Billinton, R., Kumar, S., Chowdhury, N., Chu, K., Debnath, K., Goel, L., ... Oteng-Adjei, J. (1989). A reliability test system for educational purposes-basic data. *IEEE Transactions on Power Systems*, 4(3), 1238–1244.
- [21] Aihloor Subramanyam, S., & Zhang, X. (2020). *Effect of Loss of Load Probability Distribution on Operating Reserve Demand Curve Performance in Energy-Only Electricity Market*. *IEEE Transactions on Power Systems*, 1–1.

