

DAFTAR PUSTAKA

- [1] D. Trebolle and B. Valecillos, "Optimal Operation of Paraleled Power Transformers," *Renew. Energy Power Qual. J.*, vol. 1, Mar. 2008, doi: 10.24084/repqj06.392.
- [2] E. Jauch, *Factors in Choosing Transformer Paraleling Methods*. 2006.
- [3] Z. W. Aung, "Analysis of Three Phase Transformer Paralel Operation and Circulating Current the Creative Commons Attribution License (CC BY 4.0)," *Int. J. Trend Sci. Res. Dev. Int. J. Trend Sci. Res. Dev.*, vol. 3, no. 5, pp. 1147–1150, 2019, doi: 10.31142/ijtsrd26593.
- [4] E. T. Jauch, "Advanced transformer paraleling," in *2001 Rural Electric Power Conference. Papers Presented at the 45th Annual Conference (Cat. No.01CH37214)*, 2001, p. B5/1-B5/6, doi: 10.1109/REPCON.2001.949517.
- [5] S. V. Kulkarni and S. A. Khaparde, *Transformer Engineering*. 2017.
- [6] T. A. Short, *Electrical distribution handbook Short*, no. C. 2004.
- [7] K. Gebert and K. Edwards, *Transformers principles and applications*. 1974.
- [8] L. Bruno, *j & P transformer handbook*, vol. 53, no. 9. 2019.
- [9] J. D. McDonald, *Electric power substations engineering*. 2004.
- [10] A. P. T. Division, "Distribution Transformer Handbook," *Distribution*, pp. 1–92, 2003.
- [11] Kelompok Bidang Distribusi, "SPLN D3.002-1: 2007, "Spesifikasi Transformator Distribusi", Jakarta, PLN, 2007
- [12] Departemen Pertambangan dan Energi, "SPLN 8-1:1991, Transformator Tenaga Bagian 1", Jakarta, PLN, 1991
- [13] Melkebeek, J.A., " Electrical Machines and Drives, Power System", Springer International Publishing, 2018
- [14] Departemen Pertambangan dan Energi, "SPLN 64:1985, "Petunjuk Pemilihan dan Penggunaan Pelebur pada Sistem Dist Tegangan Menengah", Jakarta, PLN, 1991
- [15] Blume, L.F, "Transformer Engineering", New York, 1951