

DAFTAR PUSTAKA

- [1] H. Danny, "Analisis Penambahan Transformator Daya Baru (60 MVA) Untuk Menambahkan Suplai Daya Area Distribusi Pada Gardu Induk Kentungan 150 KV," *J. Elektr.*, vol. 4 (1), no. 1, pp. 65–73, 2019.
- [2] J. Siburian, "Karakteristik Transformator," *J. Teknol. Energi UDA*, vol. VIII, no. 21, pp. 21, 23, 2019.
- [3] "15 Bagian Penting Transformator dan Fungsinya," *Wira Electrical*.
<https://wiraelectrical.com/id/bagian-penting-transformator/> (accessed Jun. 22, 2023).
- [4] T. O. Priyono, "Rugi Dielektrik," pp. 1–28, 2021.
- [5] "Studi Pengukuran Arus Bocor Pada Isolator SUTM 20 kV Akibat Pencemaran Garam," Surabaya.
- [6] L. Abidin, "Pengujian Dissipation Factor pada Transformator dengan Jumper dan tanpa Jumper Bushing," *Energi dan Kelistrikan*, vol. 11, no. 2, pp. 189–196, Dec. 2019, doi: 10.33322/ENERGI.V11I2.762.
- [7] D. Train, *IEEE Std 62-1995 - IEEE Guide for Diagnostic Field Testing of Electric Power Apparatus -- Part 1 : Oil Filled Power Transformers, Regulators, and Reactors*, Revision o. New York: The Institute Of Electrical and Electronics Engineers, 1995.
- [8] Zumaedi, *Training TRAX280 Sistem Pengujian Transformer & Gardu Induk*. Megger.
- [9] Megger Sweden AB, "Reference Manual Applications Guide DELTA 4000 12 kV

Insulation Diagnostic System,” Taby, 2010.

- [10] E. Asana, K. Wijayanthi, and Suwondo, “Eksplorasi Hasil Uji Tangen Delta Menggunakan Faktor Koreksi Temperatur,” pp. 1–13.
- [11] S. Tuli, *C57.12.90-1999 - IEEE Standard Test Code for Liquid-Immersed Distribution, Power, and Regulating Transformers*, Revision 0. New York: Institute of Electrical and Electronics Engineers, 1999.

