

DAFTAR PUSTAKA

- [1] J. H. Harlow, *ELECTRIC TRANSFORMER Edited by*. 2004.
- [2] PT. PLN Persero, *Buku Pedoman Pemeliharaan Transformator Tenaga*. 2014.
- [3] T. Committee, *IEEE Standard General Requirements for Liquid-Immersed Distribution, Power, and Regulating Transformers*, vol. 2000. 2000.
- [4] D. Rahmanda, “Diagnosis gangguan permulaan transformator daya menggunakan algoritme ripper berbasis pentagon,” 2018.
- [5] C. Ciulavu and E. Helerea, “Power transformer incipient faults monitoring,” no. 32, pp. 72–77, 2008.
- [6] Z. Adhiarga, “Diagnosis Jenis Gangguan Permulaan pada Transformator Daya Berdasarkan Kandungan Gas Terlarut Menggunakan Metode Rough Set,” vol. 1, no. 1, p. xiv +151 hal, 2012.
- [7] M. Duval and A. DePablo, “Interpretation of gas-in-oil analysis using new IEC publication 60599 and IEC TC 10 databases,” *IEEE Electr. Insul. Mag.*, vol. 17, no. 2, pp. 31–41, 2001.
- [8] T. Committee of the IEEE Power Engineering Society, *IEEE Std C57.104TM-2008, IEEE Guide for the Interpretation of Gases Generated in Oil-Immersed Transformers*, vol. 2008, no. February. 2006.
- [9] J. Han, M. Kamber, and J. Pei, *Data Mining: Concepts and Techniques*. 2012.
- [10] P.-N. Tan, M. Steinbach, and V. Kumar, “Chap 8 : Cluster Analysis: Basic Concepts and Algorithms,” *Introd. to Data Min.*, p. Chapter 8, 2005.
- [11] M. Duval, “A review of faults detectable by gas-in-oil analysis in transformers,” *IEEE Electr. Insul. Mag.*, vol. 18, no. 3, pp. 8–17, 2002.
- [12] H. Wu, X. Li, and D. Wu, “RMP neural network based dissolved gas analyzer for fault diagnostic of oil-filled electrical equipment,” *IEEE Trans. Dielectr. Electr. Insul.*, vol. 18, no. 2, pp. 495–498, 2011.