

DAFTAR PUSTAKA

- [1] E. Kuffel, "Partial Discharge Measurement," in *High Voltage Engineering: Fundamental*, London, Butterwerth-heinemann, 2000, pp. 421-423.
- [2] F. Kreuger, *Partial Discharge Detection in High-voltage Equipment*, Butterworth-heinemann, 1989.
- [3] G.-S. Kil, "Measurements and Analysis of The Acoustic Signals Produced," *ScienceDirect*, no. 9, pp. 296-300, 2009.
- [4] J. Deng, "Optical Fiber Sensor-Based Detection of Partial Discharges in Power Transformers," *Optic & Laser Tecnology*, no. 33, pp. 305-311, 2001.
- [5] W. M. F. Al-Masri, "Toward High-Accuracy Estimation of Partial Discharge Location," *IEEE Trans. Instrumentation Measurement*, vol. 65, pp. 2145-2153, 2016.
- [6] M. Wevers, "Acoustic Emissions and Composites," in *Comprehensive Composite*, CRC Press, 2000, pp. 345-357.
- [7] A. Hekmati, "Proposed method of partial discharge allocation with acoustic emission," *Science Direct*, pp. 26-33, 2015.
- [8] A. Bachtiar, "Evaluasi dan Analisa Partial Discharge terhadap Isolator pada Transformator-Aplikasi pada PT. Indah Kiat Pulp and Paper Perawang," *Seminar Nasional Teknik Elektro*, 2018.
- [9] V. Lebedev, "Transformer Basics," in *Electrical Insulation Conference and Electrical Manufacturing Expo*, Nashville, 2007.
- [10] J. H. Harlow, *Electric Power Transformer Engineering*, Florida: CRC Press, 2004.



- [11] Tadjuddin, "Elektro Indonesia," Juni 1998. [Online]. Available: <http://elektroindonesia.com/elektro/ener13a.html>. [Accessed 20 August 2019].
- [12] F. Kreuger, Industrial High Voltage, Delft: Delft University Press, 1992.
- [13] R. Bartnikas, Engineering Dielectrics, ASTM Internatioanl, 1979.