

DAFTAR PUSTAKA

- [1] J. Sardion Panjaitan, Herman H. Sinaga, N Purwasih, "Analisis Peluahan Sebagian di Udara Menggunakan Metode Elektromagnetik., vol 8, No. 3, September.2004.
- [2] Bonggas, L. Tobing, "Dasar Teknik Pengujian Tegangan Tinggi," Gramedia Pustaka Utama.Jakarta.2003.
- [3] A. Syakur and D. Martoni, "Sistem Pengukuran Partial Dsicharge Pada Model Void Dalam PVC (Polyvinyl Chloride)," vol 7, no. 1, pp. 1-5, 2008..
- [4] Refdinal F, *Pengembangan Sensor Induksi Dengan Menggunakan Konfigurasi Loop Untuk Mendeteksi Peluahan Sebagian di Laboratorium Teknik Tegangan Tinggi.*2018.
- [5] A Chandra Kusumasembada, "*Metode Identifikasi Partial Discharge Dengan Analisis Weibull,*" Fakultas Teknik. Universitas Indonesia.2013.
- [6] E. Kuffel, W. S. Zaengl, and J. Kuffel, "High Voltage Engineering, Fundamentals," *High Volt. Eng.*, vol. 1, no. c, p. 552, 2001.
- [7] F. H. Kruger, *Partial Discharge Detection in High Voltage Equipment.* Butterworth-Heinemann, 1990.
- [8] J. Ardila-Rey *et al.*, "Behavior of an Inductive Loop Sensor in the Measurement of Partial Discharge Pulses with Variations in Its Separation from the Primary Conductor," *Sensors*, vol. 18, no. 7, p. 2324, 2018.
- [9] D. M. Katz, *Physics for Scientists and Engineers : Foundation and Connection*, 1st ed. Cengage Learning. 2014.
- [10] A. Arismunandar, *Teknik Tegangan Tinggi Suplemen.* 1990.
- [11] Dr. Muhammad Nur, Dea, "Fisika Plasma dan Aplikasinya," Semarang. Universitas Dipenogoro.2011.