

## DAFTAR PUSTAKA

- [1] J. S. Panjaitan, H. H. Sinaga, and N. Purwasih, “Analisis Peluahan Sebagian di Udara Menggunakan Metode Elektromagnetik,” *Electrician*, vol. 8, no. 3, 2014.
- [2] I. Idrissu, Z. Lv, and S. M. Rowland, “The dynamic character of partial discharge in epoxy resin at different stages of treeing,” *Proc. 2016 IEEE Int. Conf. Dielectr. ICD 2016*, vol. 2, no. Mpd 600, pp. 728–731, 2016.
- [3] E. Kuffel, W. S. Zaengl, and J. Kuffel, “High Voltage Engineering, Fundamentals,” *High Volt. Eng.*, vol. 1, no. c, p. 552, 2001.
- [4] P. Saetang and A. Suksri, “The Design and Optimization of Combined Rogowski Coil Based on Printed Circuit Board,” *MATEC Web Conf.*, vol. 70, p. 10014, 2016.
- [5] J. D. Ramboz, “Machinable rogowski coil, design, and calibration,” *IEEE Trans. Instrum. Meas.*, vol. 45, no. 2, pp. 511–515, 1996.
- [6] I. Z. ASARI, “TA ILHAM ZAKI 2,” *skripsi Padang Jur. Tek. Elektro Univ. Andalas*, 2018.
- [7] F. Waktu, D. A. N. Tegangan, D. Polyvinyl, C. Pvc, and I. L. Belakang, “Analisis karakteristik peluahan sebagian pada model void berdasarkan fungsi waktu dan tegangan dalam polyvinyl chloride ( pvc ),” pp. 1–11.
- [8] Y. P, Winarko Ari, Abdul Syakur, “Analisis Partial Discharge Pada Material Polimer Resin Epoksi Dengan Menggunakan Elektroda Jarum Bidang,” *Jur. Tek. Elektro Fak. Tek. Univ. Diponegoro*, no. January, 2009.
- [9] L. R. Syahputra, H. H. Sinaga, and Y. Martin, “Pendeteksian Beragam Sumber Peluahan Sebagian dengan Menggunakan Metode Elektromagnetik,” *Electrician*, vol. 8, no. 3, 2014.
- [10] D. A. Ward and J. L. T. Exon, “Using Rogowski coils for transient current measurements,” *Eng. Sci. Educ. J.*, vol. 2, n

o. 3, p. 105, 2009.

- [11] L. a. Kojovic and R. Beresh, "Practical Aspects of Rogowski Coil Applications to Relaying," *IEEE PSRC Spec. Rep.*, no. September, pp. 1–72, 2010.
- [12] M. Shafiq, L. Kutt, M. Lehtonen, T. Nieminen, and M. Hashmi, "Parameters identification and modeling of high-frequency current transducer for partial discharge measurements," *IEEE Sens. J.*, vol. 13, no. 3, pp. 1081–1091, 2013.

