

## DAFTAR PUSTAKA

- [1] Iris Power LP., 2006., *PD Seminar – Module 1: Basic PD Theory., Detection and Charateristics., Iris Power Engineering. Inc., Canada.*
- [2] Pasaribu, Better., 2013., *On-line Partial Discharge Testing for Motors & Generators., PT. Dielektrika Persada Teknik., Banten.*
- [3] Paoletti G.J., A. Golubev., 1999., *Partial Discharge Theory and Application to Electrical Systems., IEEE Paper., Amerika.*
- [4] A. C. Kusumasembada, *Metode Identifikasi Partial Discharge Dengan Analisis Weibull.* Indonesia: Universitas Indonesia, 2013.
- [5] N. Haq and I. M. Ardita, “Analisa dan Pendeteksian Patial Discharge pada Isolasi Generator Terhadap Performa Generator Berpendingin Hidrogen,” *Teknik*, vol. 1, no. 1, pp. 1–19, 2014.
- [6] M. N. J. Patel, K. K. Dudani, and A. K. Joshi, “Partial Discharge Detection,” *J. Information, Knowl. Researcg Electr. Eng.*, vol. 2, no. 2, pp. 331–335, 2018.
- [7] F. H. Kruger, *Partial Discharge Detection in High Voltage Equipment.* Butterworth - Heinemann, 1990.
- [8] E. Kuffel, W. S. Zaengl, and J. Kuffel, “High Voltage Engineering, Fundamentals,” *High Volt. Eng.*, vol. 1, no. 1, pp. 551–556, 2001.
- [9] G. L. Coté, “Emerging Biomedical Sensing Technologies and Their Applications,” *IEEE Sens. J.*, vol. 3, no. 3, pp. 1–16, 2003.
- [10] R. Wiryadinata, W. Martiningsih, and R. Lesmana, “Rancang Bangun Modul Pengendali Berbasis Direct Mode XBee pada Wireless Sensor Network,” *Sist. Kendali Tenaga Elektron. Telekomun. Komput.*, vol. 7, no. 1, pp. 60–68, 2018.
- [11] N. F. Habiby and E. Rahmawati, “Perancangan Wattmeter Digital Berbasis Metode Hybrid,” *J. Inov. Fis. Indones.*, vol. 7, no. 2, pp. 23–29, 2018.

- [12] D. M. Katz, *Physics for Scientists and Engineers : Foundation and Connection*. Cengage Learning, 2014.
- [13] W. H. Kristiyanto, “Penanaman Konsep Hukum Lenz Berbasis Laboratorium Melalui Metode Sungsang,” vol. 1, no. 1, pp. 175–180, 2009.
- [14] A. Arismunandar, *Teknik Tegangan Tinggi Suplemen*. Ghalia Indonesia, 1983.
- [15] W. H. Kristiyanto, “Penanaman Konsep Hukum Lenz Berbasis Laboratorium Melalui Metode Sungsang,” vol. 1, no. 1, pp. 175–180, 2009.
- [16] D. M. Katz, *Physics for Scientists and Engineers : Foundation and Connection*. Cengage Learning, 2014.
- [17] WOHLFARTH, EP., *Ferromagnetic Materials*, A Handbook on the properties of Magnetically Ordered Substances, 2, North holland, (1986)
- [18] ARSHAKA, K, TWOMEY, K., and EGAN, D., *A Ceramic Thick Film humidity Sensor based on Mn-Zn Ferit*, MDPI, (2002)

