

DAFTAR PUSTAKA

- [1] WHO, "What are Electromagnetic Fields?," 2002. [Online]. Available: <http://www.who.int/peh-emf/about/WhatisEMF/en/>. [Accessed 5 September 2019].
- [2] WHO, "Electromagnetic Fields (EMF)," 2014. [Online]. Available: <http://www.who.int/peh-emf/about/Whatisemf/en/>. [Accessed 5 September 2019].
- [3] I. Permana, "Spektrum Elektromagnetik," BLC Telkom Klaten, 6 Januari 2016. [Online]. Available: <http://ivanpermana28.blogspot.com/2016/01/pengenalan-spektrum-elektromagnetik/>. [Accessed 6 September 2019].
- [4] R. Dermawan, "Analisis Medan Magnet ELF di Sekitar Saluran Udara Tegangan EKstra Tinggi (SUTET) 500 kV di Kabupaten Pasuruan," *Skripsi, Universitas Jember*, 2018.
- [5] R. Azly, "Penjelasan mengenai tahanan isolasi kabel dan cara mengukurnya," 10 November 2016. [Online]. Available: <https://duniaberbagiilmuuntuksemua.blogspot.com/2016/11/pengukuran-isolasi-atau-insulation-test.html>. [Accessed 7 September 2019].
- [6] IEC, "Technical Report, "Effects of Current on Human Beings and Livestock," IEC, Switzerland, 2007.
- [7] O. Seiki, "Laboratorium TTT UGM User Manual," Yogyakarta, 1979.
- [8] C. R. Paul, *Electromagnetic Compatibility Second Edition*, Lexington, Kentucky: John Wiley & Sons, 2006.
- [9] M. Wintolo, "Perkiraan Nilai Medan Magnet Di Bawah SUTT-150 kV dan SUTET-500 kV Dengan Metode Perhitungan Masih Aman," *Ketenagalistrikan dan Energi Terbarukan*, vol. 9, pp. 35-44, 2010.
- [10] WHO, "Standards and Guidelines," 2013. [Online]. Available: <http://www.who.int/peh-emf/standards/en/>. [Accessed 6 September 2019].
- [11] WHO, "Electromagnetic Field and Public Health," 2007. [Online]. Available: <http://www.who.int/peh-emf/publications/facts/fs322/en/>. [Accessed 4 September 2019].
- [12] H. B. T. H. Tumiran, "Keberadaan SUTET 500 kV Bagi Jaminan Suplai Listrik JAMALI, Serta Paparan Medan Listrik dan Medan Magnitnya," in *Seminar Nasional Peranan SUTET 500 kV Dalam Menjamin Suplai Listrik JAMALI Serta Berbagai Aspeknya*, Yogyakarta, 2005.
- [13] Tumiran, "Medan Magnet dan Medan Listrik di Sekitar SUTET 500 kV," *Seminar Sehari JTE UGM*, 1997.

- [14] B. Sugiyantoro, "Medan Magnet Peralatan Listrik dan Pengaruhnya Terhadap Kesehatan," *Media Teknik*, 1999.
- [15] I. Monographs, "WHO International Agency For Research on Cancer," *Evaluation of Carcinogenic Risks to Humans*, vol. 80, pp. 266-269, 2002.
- [16] S. Mahmudsyah, "The Influence of Electromagnetic Field Electromagnetic Field Extremely Low Frequency (ELF) of 500 kV High Voltage Transmission Lines to The Spermatogenesis of Wistar White Rats," *Folia Medica Indonesiana*, vol. 39, pp. 140-146, 2003.
- [17] V. K. M.S. Naidu, High Voltage Engineering Second Edition, United States of America: McGraw-Hill, 1996.
- [18] P. D. J. L. Lilien, "Effects of Eextremely Low Frequency Electromagnetic Fields (ELF) on Human Beings," *Gasartikel*, 2008.
- [19] IRPA, "Interim Guidelines on Limits of Exposure to 50/60 Hz Electric and Magnetic Fields," in *Health Physics*, 1990, p. 58.
- [20] G. N. T. Farouk A.M. RIzk, High Voltage Engineering, Boca Raton: Taylor & Francis Group, 2014.
- [21] W. Z. J. E. Kuffel, High Voltage Engineering Fundamentals Second Edition, Jordan Hill, Oxford: Butterworth-Heinemann, 2000.
- [22] H. Anggarifyandi, "Analisis Perbandingan Pengukuran dan Perhitungan Medan Listrik Pada Saluran Udara Tegangan Ekstra Tinggi 500 kV," *Skripsi, Universitas Diponegoro*, 2005.
- [23] A. K. A. Sofwan, "Pendeteksian Dini Terhadap Arus Bocor Kabel Tanah Tegangan Menengah Pada Transformator 150/20kV," vol. XX, pp. 68-70, 2018.