DAFTAR PUSTAKA

[1] Setiadi, I. C. (n.d.). Desain Sumber Arus untuk Electrical Impedance Tomography (EIT). *Jurnal Arus Elektro Indonesia*, 27-33.

[2] Bera, T. K., & Maiti, T. (2020). Design and Development of a Low-Cost Magnetic Induction Spectroscopy (MIS) Instrumentation. *Journal of Physics: Conference Series*.

[3] Dr. Warsito, M. (2005). Review: Komputasi Tomografi dan Aplikasinya dalam Proses Industri. *Prosiding Semiloka Teknologi Simulasi dan Komputasi serta Aplikasi*.

[4] Xiang, J., Zhang, M., Dong, Y., & Li, Y. (2016). Design of a Magnetic Induction Tomography System by Gradiometer Coils forConductive Fluid Imaging. *Preparation of Papers for IEEE TRANSACTIONS and JOURNALS*.

[5] Widagdo, G., Wijaya, S. K., & Prajitno, P. (2019). Design of Magnetic Induction Tomography System Using 12 Transmitter and Receiver Coils. *: AIP Conference Proceedings 2168*.

[6] Putra, A. S. (2015). Perancangan dan Realisasi Alat Penggerak Koil untuk Automasi ICEIT . *e-Proceeding of Engineering*, 7330.

[7] Darmawan, D., Kurniadi, D., Sudirham, J. S., & Suyatman. (2014). Study of Induced Current Electrical Impedance Tomography Configuration . 7th International Conference on Physics and Its Applications.

[8] Indraswari, Y. P. (2015). Studi Penentuan Konfigurasi Sistem Induksi pada Induced Current Impedance Tomography (ICEIT). *e-Proceeding of Engineering : Vol.2*, 531.

[9] Warsito, A., & Haning, A. E. (2018). Komparasi Solusi Kasus Fluks Magnetik di Sekitar Kawat Berarus Listrik dengan Metode Analitik dan Komputasi. *Ilmu Dasar Vol. 19 No. 1*, 23 - 28.

[10] Amir, A. L. (2019). Characterization Study of Induced Current Electrical Impedance Tomography (ICEIT) on Iron Powder Distribution in Soil. *e-Proceeding of Engineering*, 5410 - 5420.

[11] Harikumar, R., Prabu, R., & Raghavan, S. (2013). Electrical Impedance Tomography (EIT) and Its Medical Applications: A Review. International Journal of Soft Computing and Engineering (IJSCE), 193 - 198.

[12] Ardiansyah, A. A., Ardiani, R., & Nana. (2019). Medan Magnet. *Jurnal Fisika Sekolah*.

[13] Wikipedia. (2020, January 5). *Medan Magnet*. Retrieved November 15, 2020, from Wikipedia: https://id.wikipedia.org/wiki/Medan_magnet