

## DAFTAR PUSTAKA

- [1] H. H. C., *Mekanika Tanah*, Jakarta: Gramedia Pustaka Umum, 1992.
- [2] Dr. Ir. Abimanyu Dipo Nusantara, MP., Dr. Ir. Bandi Hermawan, MSc., Dr. Ir. M. Faiz Barchia, MSc., Ir. Kanang S. Hendarto, MSc., *BAHAN AJAR DASAR-DASAR ILMU TANAH*, Bengkulu: Universitas Bengkulu Fakultas Pertanian, 2017.
- [3] Mona K. Gouda, Sanaa H Omar, Zohra A. Chekroud, Hemdan M. Nour Eldin, "Bioremediation of Kerosene I: A case study in liquid media," *Chemosphere*, vol. 69, pp. 1807-1814, 2007.
- [4] Sima Mohammadi, Mehdi Homaei, Seyed Hamidreza Sadeghi, "Runoff and sediment behavior from soil plots contaminated with kerosene and gasoil," *Soil and Tillage Research*, vol. 182, pp. 1-9, 2018.
- [5] SC Gad, T Pham, "Kerosene," *Encyclopedia of Toxicology*, vol. 3, pp. 17-19, 2014.
- [6] Hashem Al-Mattarneh, Mohamad Dahim, Rabah Ismail, "Determination of Soil Polluted with Kerosene Using Electromagnetic," *Applied Mechanics and Materials*, vol. 567, pp. 183-188, 2014.
- [7] Bella Fortunella Dewi, Dudi Darmawan, Abrar Ismardi, "KARAKTERISASI JENIS TANAH DAN KANDUNGAN AIR MENGGUNAKAN METODE INDUKSI MEDAN MAGNET," *e-Proceeding of Engineering*, vol. 5, p. 5667, 2018.
- [8] r. i. geografi, "ilmugeografi.com," 2015. [Online]. Available: <https://ilmugeografi.com/wp-content/uploads/2015/10/Tanah-Laterit.jpg>.
- [9] WANG Ying, FENG Jiang, LIN Qianxin, LYU Xianguo, WANG Xiaoyu, WANG Guoping, "Effect of Crude Oil Contamination on Soil Physics and Chemical Properties in Momoge Wetland of China," *Chin. Geogra. Sci*, Vol. 34, pp. 708-715, 2013.
- [10] T. C. Series, *GUIDEBOOK on Non Destructive Testing of Concrete Structure*, VIENNA: AGENCY, INTERNATIONAL ATOMIC ENERGY, 2002.

- [11] m. abdullah, Fisika Dasar II, Bandung: ITB, 2017.
- [12] Z. Ali, “<https://www.theengineeringprojects.com/>,” Kamis Oktober 2019. [Online]. Available: <https://www.theengineeringprojects.com/2019/10/what-is-electromagnetic-induction.html>. [Diakses rabu agustus 2020].
- [13] B. Rao, “Eddy Current Testing:,” *Non Destructive Testing & Evaluation*, vol. 10, no. 3, pp. 7-16, 2011.
- [14] v. aviation, “victor aviation,” victor aviation, [Online]. Available: <http://www.victor-aviation.com/Eddy-Current-Inspection.php>. [Diakses rabu agustus 2020].
- [15] B. Prasetyo, “Tanah Merah Dari Berbagai Bahan Induk di Indonesia : Prospek dan Strategi Pengelolaannya,” *Sumberdaya Lahan*, vol. 3, pp. 47-60, 2009.
- [16] U. Jepara, “wikipedia,” 20 04 2014. [Online]. Available: [https://id.wikipedia.org/wiki/Berkas:Tanah\\_Merah.jpg](https://id.wikipedia.org/wiki/Berkas:Tanah_Merah.jpg).
- [17] Annisa Bahalwan,Dudi Darmawan,Asep Suhendi, “OPTIMASI PARAMETER KOIL UNTUK MENINGKATKAN KUAT MEDAN MAGNET,” *e-proceeding of engineering*, vol. 6, p. 5137, 2019.