

DAFTAR PUSTAKA

- [1] Ghita, C., Deaconu, I.-D., Chirilia, A.-I., Navrapescu, V., & Ilina, I. D. (2009). *2D Analisis of electronical transformers magnetic field due to the magnteizing magneto motive force*. 54(3), 233–242.
- [2] Irasari, P., Alam, H. S., & Kasim, M. (2012). *Simulasi dan Analisis Magnetik Generator Magnet Permanen Fluks Radial Menggunakan Metoda Elemen Hingga*. 23–30.
- [3] Meesuk, P., Kulworawanichpong, T., & Pao-la-r, P. (2011). *Magnetic field analisis for a distribution transformer with unbalanced load conditions by using 3-D finite element method*. 5(12).
- [4] Jin, J.-M. (2014). *The Finite Element Method in Electromagnetics, Third Edition*. New York: John Willey and Sons Inc.
- [5] Reitz, J. R., Milford, F. J., & Christy, R. W. (1993). *Dasar Teori Listrik Magnet* (3rd ed.). Penerbit ITB.

