DAFTAR PUSTAKA

[1] Abdullah, N.R. Abdullah, S.A. Hussain, M. (2006). "Application of Lamb Waves (*Ultrasonic* Waves) In Wear Detection on Alummunium Plate". University of Mara Technology, Malaysia.

[2] Puji, Muhammad Nurul. (2015). "Perancangan Sistem Volumetric Magnetic Induction Tomography Menggunakan 8 Koil Pemancar dan 8 Koil Penerima". Universitas Indonesia, Depok.

[3] Z. Zakaria, R.A. Rahim, M.S.B. Mansor, S. Yaacob, N. M. N. Ayub, S. Z. M. Muji, M. H. F. Rahiman, and S. M. K. S. Aman, "Advancements in Pemancars and Sensors for Biological Tissue Imaging in Magnetic Induction Tomography," Sensors,vol. 12,no. 6, pp. 7126-7156, Jan. 2012

[4] R.Reinaldo. 2013. "Pengembangan Awal Sistem Magnetic Induction Tomography untuk Pencitraan Objek Logam,".

[5] Ma, Lu. (2014). "Magnetic Induction Tomography for Non-Destructive Evaluation and Process Tomography," University of Bath..

[6] Darmawan, Dudi. 2010. "Diktat Kuliah Fisika II". Institut Teknologi Bandung, Bandung.

[7] "Chapter 11. Inductance and Magnetic Energy". [Online] Available at : http://web.mit.edu/viz/EM/visualizations/coursenotes/modules/guide11.pdf [diakses 5 Mei 2018].

[8] Ma, Lu., & Soleimani, Manuchehr. 2017. *Magnetic Induction Tomography Methods and Application : a Review*. *Measurement Science and Technology*, Vol. 28, No. 7.

[9] Peyton, A.J, Beck, M.S, Borges, A.R , Oliveira, J.E de. Lyon, G.M, Yu, Z.Z, Brown, M.W, Ferrera, J. (1999). *Development of Electromagnetic Tomography (EMT) for Industrial Applications. Part 1: Sensor Design and Instrumentation*. Department of Electrical Engineering and Electronics, Lancaster University.

[10] A. Korjenevsky, V. Cherepenin, dan S. Sapetesky. “Magnetic Induction Tomography: experimental realization”. *Physiological Measurement*, 21(1):89,2000.

[11] [Online] Available at : http://coil32.net/single-layer-coil.html [diakses 10 Juli 2018].

[12] [Online] Available at : www.alatuji.com/article/detail/680/eddy-current-testing [diakses 27 Juli 2018]

[13] Razak, Ahmad Sabri AB. (1990). *Eddy Current Level II*. Clasroom Training Handbook