DAFTAR PUSTAKA

[1] Hussein, E.M.A. (2011). *Nondestructive Testing*. e-book. Department of Mechanical Engineering. University of New Brunswick. Canada.

[2] Martín, J.G,. Gil, J.G and Sánchez, E.V. (2011). *Non-Destructive Techniques Based on Eddy Current Testing*. Journal. Departement of Signal Theory, Communications and Telematic Engineering. University of Valladolid (UVA). Valladolid. Spain.

[3] Palani,S., S, K., and P, H. (2012). *A Study on Non Destructive Evaluation of Materials Defects by Eddy Current Methods*. International Conference on Mechanical, Automotive and Materials Engineering (ICMAME'2012). Dubai.

[4] Buckley, J. M. (1993). *An introduction to Eddy Current Testing theory and technology*. Paper. *formerly of* HOCKING NDT.

[5] Tipler, P.A. (1991). *Fisika untuk Sains dan Teknik Jilid 2*. (edisi ketiga). Jakarta: Erlangga.

[6] Abdullah, M. (2006). *Diktat Kuliah Fisika Dasar II Tahap Persiapan Bersama ITB*. Institut Teknologi Bandung.

[7] Darmawan, D. (2010). Bertanya Fisika Seri Listrik Magnet. Bandung: CV. Maju Jaya.

[8] Ramdhani, M. (2008). *Rangkaian Listrik*. Institut Teknologi Telkom, Bandung.

[9] Kim, J., Le, M., Lee, J.,Hwang, Y.H. (2014). *Eddy Current Testing and Evaluation of Far Side Corrosion Around Rivet in Jet-Engine Intake of Aging Supersonic Aircraft*. Department of Control and Instrumentation Engineering, Chosun University, Gwangju, Korea.

[10] Beaumont, P.W.R. (2013). *On the Problems of Cracking and the Question of Structural Integrity of Engineering Composite Materials*. Journal. Engineering Departement. Cambridge University. Cambidge. UK.

[11] Novitasari, F. (2014). *Studi Perbandingan Konfigurasi Koil Metoda Eddy Current Testing (ECT) Pada Bahan Ferromagnetik dan Non-Ferromagnetik*. Teknik Fisika, Universitas Telkom, Bandung.