DAFTAR PUSTAKA

[1] Stribeck, R., 1902, "Die wesentlichen Eigenschaften der Gleit- und Rollenlager (Characteristics of Plain and Roller Bearings)", *Zeitschrift des Vereins Deutscher Ingenieure*, Vol.46.

[2] Rahmat, S., 2014, "Kurva Stribeck Untuk Analisis Regime Pelumasan Pada Ball Bearing", *Skripsi Strata 1*, Universitas Andalas.

[3] Hamrock, B.J. and Dowson, D., 1976, "Isothermal Elastohydrodynamic Lubrication of Point Contacts. I - Theoretical Formulation", *Journal of Lubrication Technology*, Vol.98(2), pp 223-229.

[4] Moes, H., 1992, "Optimum Similarity Analysis with Applications to Elastohydrodynamic Lubrication", *Wear*, Vol.159(1), pp 57-66.

[5] Anomius, 2015, http://www.365carclub.com/wp-content/uploads/2015/08/gearbox.jpg

[6] Anomius, *Gears*, Department of Mechanical Engineering, University of Bristol.

[7] Anomius, 2012, http://www.linngear.com/wp-content/uploads/2012/10/160.png

[8] Hamrock, B.J. and Dowson, D., 1981, "Ball Bearing Lubrication-The Elasto-hydrodinamics of Eliptical Contact", *Wiley-Interscience*, New York.

[9] Zhu, J., 2012, "Simulation Model and Ultrasound Study for Engineering interface", *PhD Thesis*, The University of Sheffield.

[10] Johnson, K.L., Greenwood, J.A., and Poon, S.Y., 1972, "A Simple Theory of Asperity Contact in Elastohydro-Dynamic Lubrication", *Wear*, Vol.19(1), pp 91-108.

[11] Greenwood, J.A. and Williamson, J.B.P., 1966, "Contact of Nominally Flat Surfaces", *Proceedings of the Royal Society of London,Series A: Mathematical and Physical Sciences*, Vol.295, pp 300-319.

[12] Gelinck, E.R.M. and Schipper, D.J., 2000, "Calculation of Stribeck Curves for Line Contacts", *Tribology International*, Vol.33(3-4), pp 175-181.