

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] Gasni Dedison, Mulyadi Ismet Hari, Affi Jon dan Arif M., 2016, "Studi Sifat Fisik dan Tribologi dari Minyak Kelapa dan Minyak Sawit sebagai Zat Aditif", SNTTM XV, Bandung.
- [4] 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.
- [5] 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.
- [6] 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.
- [7] 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.
- [8] Moes, H., 1992, "Optimum Similarity Analysis with Applications to Elastohydrodynamic Lubrication", *Wear*, Vol.159(1), pp 57-66.
- [9] Nursyahuddin, Dedet. 2014. "Perancangan Alat Uji Koefisien Gesek Jenis Pin On Disc. Padang : Jurusan Teknik Mesin FT-UNAND
- [10] Hardianto, Rusdi. 2017. "Perbandingan Kurva Stribeck Antara Pendekatan Tebal Lapisan Film Oleh Hamrock dan Dowson dengan Pendekatan Moes Untuk Analisis Regime Pelumasan Roda Gigi Miring Intermediate Gear 2".

Diploma thesis. Universitas Andalas. Padang

- [11] Kurnia Sandi, Arezky.2020."Pemodelan Kurva Stribeck dengan Menggunakan Mixed Lubrication Model pada Alat Uji Pin On Disc".Diploma thesis. Universitas Andalas.Padang

