

DAFTAR PUSTAKA

- [1] en.wikipedia.org/gear & en.wikipedia.org/piston & en.wikipedia.org/sprocket
(diakses 20 September 2011)
- [2] Jamari, J. (2006). *Running-in of rolling contacts*. PhD Thesis, University of Twente, Zutphen, The Netherlands.
- [3] Akbarzadeh, S., Khonsari. MM., *On the prediction of the running-in behavior in mixed-lubrication line contact.*, Journal of Tribology - Transactions of the ASME 2010, 132 : 032102-1 – 032102-11.
- [4] Blau, P.J., 1989, *Friction and wear transitions of materials*, Noyes, Park Ridge, NJ.
- [5] Kraghelsky, V., Dobychun, M.N. and Kombalov, V.S., 1982, *Friction and wear calculation methods*, Pergamon Press, Oxford.
- [6] Kajdas, C., Harvey S.S.K., and Willusz E., 1990, *Ensiklopedia of tribology*, Elsevier, Amsterdam, The Netherlands.
- [7] Bhushan, B. (1949). *Modern tribology handbook*, vol. 1, CRC Press, Washington, D.C.
- [8] Whitehouse, D.J., 1980, “*The effect of surface topography on wear,*” *Fundamentals of Tribology*, edited by Suh and Saka, MIT, pp. 17 – 52.
- [9] Wang, W., Wong, P. L., and Zhang, Z., 2000, “*Experimental study of the real time change in surface roughness during running-in for PEHL contacts,*” *Wear*, **244**, pp. 140-146.
- [10] Patir, N., and Cheng, H. S., 1978, “*An average flow model for determining effects of three-dimensional roughness on partial hydrodynamic lubrication,*” *ASME J. Lubr. Technol.*, **100**, pp. 8–14.
- [11] Johnson, K.L., 1985, *Contact mechanics*, Cambridge University Press

- [12] Akbarzadeh, S., Khonsari. MM., *Experimental and theoretical investigation of running in. tribology International*, **44**. (2011) 92-100.
- [13] <http://en.wikipedia.org/slip> (diakses 22 September 2011)
- [14] Zum – Gahr, K. H. 1987. *Microstructure and wear of materials*. Elseiver, Amsterdam, The Netherlands.
- [15] Hokkirigawa, K. and Kato, K. (1989). ‘*Theoretical estimation of abrasive wear resistance based on microscopic wear mechanism*’, *Wear of Materials* (ed K.C. Ludema), ASME, New York, pp. 1–8.
- [16] Stachowiak, Gwidon W. (2005) *Wear – Materials, mechanisms and practice*. John Wiley & Sons, Ltd., West Sussex, England.
- [17] Gelinck, Edwin, 1999, *Mixed lubrication of line contact*, Ph.D. thesis, University of Twente, Enschede, The Netherlands.
- [18] Schipper, D.J., 1988, *Transitions in the lubrication of concentrated contacts*, PhD Thesis, University of Twente, Enschede, The Netherlands.
- [19] Faraon, I. C., 2005, *Mixed lubricated line contact*, Ph.D. thesis, University of Twente, Enschede, The Netherlands.
- [20] Wang, W., Wong, P. L., and Guo, F., 2004, “*Application of partial elastohydrodynamic lubrication analysis in dynamic wear study for running-in,*” *Wear*, **257**, pp. 823–832.
- [21] Moes, H., 1992, “*Optimum similarity analysis with applications to elastohydrodynamic lubrication,*” *Wear*, **159**, pp. 57–66.