

## DAFTAR PUSTAKA

- [1] Hsien ,W. Liew Yun. 2015. *Utilization of vegetable oil as bio-lubricant and additive*.
- [2] Nizam, M.K. and Hayder A Abdul Bari. 2009. *The use of vegetable oil in lubricant as base oil*. Pahang: University Malaysia Pahang.
- [3] Kerr, Douglas A. 2011. *The canon USM (Ultrasonic Motor) autofocus drive system*. unknown
- [4] T. Norrby. 2003. *Environmentally adopted lubricants*. Statoil: Lubricants R & D.
- [5] Matthew T.S, S. Nader, A. Bigyan, A.D. Lambert. *Influence of fatty acid composition on the Tribological performance of two vegetable-based lubricants*. J. Synth. Lubr. 24 (2007) 101–110.
- [6] Lawal S.A, I.A. Choudhury, Y. Nukman. 2011. *Application of vegetable oil-based metalworking fluids in machining ferrous metals*. International Journal of Machine Tools and Manufacture (2011), doi:10.1016/j.ijmachtools.2011.09.003.
- [7] J. Van Gerpen, B. Shanks, R. Pruszko, D. Clements, G. Knothe. 2004. *Biodiesel production technology*. National Renewable Energy Laboratory.
- [8] Asadauskas .S, J.M. Perez, J.L. Duda. 1997. *Lubrication properties of castor oil potential basestock for biodegradable lubricants*. J. Lubr. Eng. 53 (12) (1997) 35–40.
- [9] Allawzi .M, M.K. Abu-Arabi, H.S. Al-zoubi, A. Tamimi. 1998. *Physicochemical characteristics and thermal stability of Jordanian Jojoba oil*. J. Am. Oil Chem. Soc. 75 (1) (1998) 57–62.
- [10] Shashidhara Y.M. S.R. Jayaram. 2010. *Vegetable oils as a potential cutting fluid an evolution*. Tribol Int. 43 (2010) 1073–1081.
- [11] Kalhapure A. S, D. S. Bajaj, V. M. Mhaske. 2015. *Performance evaluation of tribological properties of cotton seed oil for multy-cylinder engine*. Sangamner: Savitribai Phule Pune University.

- [12] Chacko Preno Koshy et.al. 2015. *Evaluation of the tribological and thermo-physical properties of coconut oil added with MoS<sub>2</sub> nanoparticles at elevated temperatures*. Wear, pp. 330-331.
- [13] Hasry muhammad dan Yusuf Kaelani. 2014. *Studi eksperimental keausan permukaan material akibat adanya multi-directional contact friction*. Surabaya: Institut Teknologi Sepuluh Nopember.
- [14] Wang X.H and A.M. Liu. 2012. *Micro structure and abrasive wear behavior under high temperature of laser Clad Ni-based WC ceramic Coatin*. Beijing: International Federation for Heat Treatment and Surface Engineering.
- [15] Kovaříková Ingrid, Beáta Szewczyková, Pavel Blaškoviš, Erika Hodúlová, Emil Lechovič. Unknown year. *Study and characteristic of abrasive wear mechanism*. Slovak Republic: Slovak University of Technology.
- [16] Arif muhammad. 2015. *Pengujian sifat tribologi dari minyak kelapa (Coconut Oil) sebagai zat aditif pada mineral oil*. Padang: Universitas Andalas.
- [17] Yanto, Tri dan Aisyah Tri Septiana. 2012. *Pemanfaatan minyak jarak pagar (Jatropha curcas L) sebagai bahan dasar pelumas grease*. Purwokerto: Universitas Jenderal Soedirman
- [18] Lu Jianjun, Ming Qiu, Yingchun Li. 2015. *Numerical analysis of self lubricating radial spherical plain bearings and investigations on fatigue damage mechanisms of the liner*. Tribology International 96 (2016) 97–108