

DAFTAR PUSTAKA

- [1] T. Rochim, *Teori Dan Teknologi Proses Pemesinan*. Bandung: Institut Teknologi Bandung, 1993.
- [2] S. W. F, D. A. E, and M. A. R, "Application of cutting fluids machining processes," *Rev. Bras. Ciencias Mec. Brazilian Soc. Mech. Sci.*, vol. 23, no. 2, pp. 227–240, 2001.
- [3] M. K, "Book Review: *Lubricants and Lubrication*. Edited by Theo Mang and Wilfried Dresel," vol. 40, no. 20, 2001.
- [4] J. Yan, Z. Zhang, and T. Kuriyagawa, "Effect of nanoparticle lubrication in diamond turning of reaction-bonded SiC," *Int. J. Autom. Technol.*, vol. 5, no. 3, pp. 307–312, 2011.
- [5] Ceratizit, "Cause of wear, technical information," 2003. [Online]. Available: <http://www.ceratizit.com>.
- [6] C. Sanvik, "technical information Tool life experiment," 2003. [Online]. Available: <http://www.coromant.sandvik.com>.
- [7] M. Stanford and L. P, "The Future Role of Metalworking Fluids in Metal Cutting Operation," *Ind. Lubr. Tribol.*, vol. 54, no. 1, pp. 11–19, 2002.
- [8] S. A. K, S. R. K, D. A. R, and T. A. K, "Novel uses of alumina-MoS₂ hybrid nanoparticle enriched cutting fluid in hard turning of AISI 304 steel," *J. Manuf. Process*, vol. 30, pp. 467–482, 2017.
- [9] A. J. P and D. V.P, *Tools (Geometry and Material) and Tool Wear*. In J. P. Davim, ed. *Machining Fundamentals and Recent Advances*. Portugal: Springer London Heidelberg New York Dordrecht, 2008.
- [10] D. S and S. B, "Wear mechanism of cutting tools in high speed cutting proses," 2001. [Online]. Available: <http://www.intechopen.com/books/titanium-alloys-towards-achieving-enhanced-properties-for-diversified-applications/drilling-of-titanium-alloy>.
- [11] M. . Shaw, *Metal Cutting Principles*. Oxford: Oxford University Press, 1986.

- [12] M. B. Peterson and W. O. Winer, *Wear control handbook*. ASME, 1980.
- [13] H. Seiichro, *Boundary Lubrication and Lubricants*. Tokyo: Tokyo Institute of Technology.
- [14] S. G. W, *Engineering Tribology*. Book AID International, 2005.
- [15] L. Shandong Futu Petrochemical Co, "Lithium Complex Grease with Molybdenum Disulfide (MoS₂)," 2018.
- [16] S. E. G. S. S and S. E. J, "Automatic Lubrication System," *Int. Res. J. Eng. Technol*, vol. 4, pp. 894–899, 2017.
- [17] NN 3, "Studi Pengaruh Perlakuan Panas pada Hasil Pengelasan Baja ST37 Ditinjau dari Kekuatan Tarik Bahan," 2015. .
- [18] A. Ali and D. . Stphenson, "Tool Temperatures in Interrupted Metal Cutting," *J. Eng. Ind.*, vol. 114, pp. 127–136, 1992.
- [19] Ariyanti E.S and A. M, "Otomisasi Pengukuran Koefisien Viskositas Zat Cair Menggunakan Gelombang Ultrasonik," *Neutrino*, vol. 2, 2010.
- [20] Sani, "PENGARUH PELARUT PHENOL PADA REKLAMASI MINYAK PELUMAS," *Unesa Univ. Press*, 2010.

