

DAFTAR PUSTAKA

- Abhang, L. B., & Hameedullah, M. (2010). Chip-tool interface temperature prediction model for turning process. *International Journal of Engineering Science and Technology*, 2(4), 382–393.
- ASM International. (1990). *ASM handbook: Volume 2: Properties and selection: Nonferrous alloys and special-purpose materials* (10th ed.). ASM International.
- Boothroyd, G., & Knight, W. A. (2006). *Fundamentals of machining and machine tools* (3rd ed.). CRC Press.
- Degarmo, E. P., Black, J. T., & Kohser, R. A. (2008). *Materials and processes in manufacturing* (10th ed.). John Wiley & Sons.
- Groover, M. P. (2013). *Fundamentals of modern manufacturing: Materials, processes, and systems* (5th ed.). John Wiley & Sons.
- Ihsan, M., Sumantri, A., & Irawan, D. (2024). Optimization of CNC milling parameters on AA6061 using Taguchi and PROMETHEE methods. *Journal of Manufacturing Engineering Research*, 12(1), 45–56.
- IndiaMART. (n.d.). *Surface roughness tester*. <https://www.indiamart.com>
- Kalpakjian, S., & Schmid, S. R. (2014). *Manufacturing engineering and technology* (7th ed.). Pearson Education.
- KDM Fabrication. (n.d.). *Aluminium 6061*. <https://kdmfab.com/id/aluminium-6061>
- Krar, S. F., Gill, A., & Smid, P. (2011). *Technology of machine tools* (7th ed.). McGraw-Hill.
- ML Piping. (n.d.). *Aluminium 6061*. <https://mlpiping.com>
- Nouari, M., List, G., Girot, F., & Coupard, D. (2003). Experimental analysis and optimisation of tool wear in dry machining of aluminium alloys. *Wear*, 255(7–12), 1359–1368.
- Poornesh, B., Ramesh, K., & Harish, T. (2022). Analysis of surface roughness in face milling of Aluminium 6061 using Taguchi method. *International Journal of Mechanical Engineering*, 7(5), 112–118.

- Ross, P. J. (1996). *Taguchi techniques for quality engineering* (2nd ed.). McGraw-Hill.
- Schey, J. A. (2000). *Introduction to manufacturing processes* (3rd ed.). McGraw-Hill.
- Shaw, M. C. (2005). *Metal cutting principles* (2nd ed.). Oxford University Press.
- Stephenson, D. A., & Agapiou, J. S. (2016). *Metal cutting theory and practice* (3rd ed.). CRC Press.
- Sulaiman, R., Hidayat, T., & Prakoso, B. (2022). Optimization of CNC milling parameters on Aluminium 6061 using Taguchi method under dry cutting conditions. *International Journal of Advanced Manufacturing Technology*, 15(3), 201–210.
- Surdia, T., & Saito, S. (1999). *Pengetahuan bahan teknik*. Pradnya Paramita.
- Taguchi, G. (1993). *Taguchi on robust technology development: Bringing quality engineering upstream*. ASME Press.
- Yusron, M., Kurniawan, D., & Saputra, A. (2023). Effect of feed rate on surface roughness and tool wear in CNC milling of Aluminium 6061. *Journal of Mechanical Manufacturing*, 9(2), 88–97.