

## DAFTAR PUSTAKA

- Boothroyd, G., & Knight, W. A. (2006). Cutting fluids and surface roughness. *Fundamentals of Machining and Machine Tools. 3rd Ed. Boca Raton: Taylor and Francis*, 155–174.
- Callister Jr, W. D., & Rethwisch, D. G. (2020). *Materials science and engineering: an introduction*. John wiley & sons.
- Fauzi, A., & Sumbodo, W. (2021). Pengaruh Parameter Pemakanan Terhadap Kekasaran Permukaan ST 40 pada Mesin Bubut CNC. *Jurnal Dinamika Vokasional Teknik Mesin*, 6(1), 46–57.
- Firdaus, F. N., & Susanti, N. A. (2021). Pengaruh Kecepatan Putar Dan Penyayatan Endmill Cutter Type Hss Terhadap Tingkat Kekasaran Alumunium Pada Mesin Cnc. *Pendidikan Teknik Mesin*, 10(02), 101–103.
- Groover, M. P. (2010). *Fundamentals of modern manufacturing: materials, processes, and systems*. John Wiley & Sons.
- Heriyanto, R. A., & Hanifi, R. (2023). Analisis Pengaruh Kecepatan Putar Spindle Dan Kecepatan Pemakanan Terhadap Kekasaran Permukaan Baja S45C Pada Proses Bubut CNC. *JURNAL KAJIAN TEKNIK MESIN*, 8(2), 211–220.
- Hutchings, I., & Shipway, P. (2017). *Tribology: friction and wear of engineering materials*. Butterworth-heinemann.
- Kalpakjian, S., & Schmid, S. R. (2014). Manufacturing processes for engineering materials–5th edition. *Agenda*, 12, 1.
- KREASI MUDA INDONESIA. (2024). *Komponen Utama Mesin Bubut CNC*. KREASI MUDA INDONESIA.
- Kumar, R., Kumar, V., Singh, S., & Theraja, P. (2015). Managing the utility of manufacturing process facilities through Lean Supply Chain. *Journal of Advance Research in Production and Industrial Engineering*, 2(1), 13–23.
- Kurniawan, P. D. (2014). Pengaruh Variasi Kedalaman Pemakanan dan Kecepatan Putar Spindle Terhadap Tingkat Kekasaran Permukaan Aluminium 6061 pada Mesin CNC TU-2A dengan Program Absolut G01. *Jurnal Teknik Mesin*, 3(01).
- Natasha, A. R., Ghani, J. A., Che Haron, C. H., & Syarif, J. (2018). The influence of machining condition and cutting tool wear on surface roughness of AISI 4340 steel. *IOP Conference Series: Materials Science and Engineering*, 290, 12017.
- Rao, P. N., Zhang, J., & Eckman, M. (2013). Experimental study and regression modeling of tool wear in CNC turning operation using soybean based cutting fluid. *J Mech Eng*, 10(1), 85–102.
- Stephenson, D. A., & Agapiou, J. S. (2018). *Metal cutting theory and practice*. CRC press.

- Teti, R., Jemielniak, K., O'Donnell, G., & Dornfeld, D. (2010). Advanced monitoring of machining operations. *CIRP Annals*, 59(2), 717–739.
- Todhunter, L. D., Leach, R. K., Lawes, S. D. A., & Blateyron, F. (2017). Industrial survey of ISO surface texture parameters. *CIRP Journal of Manufacturing Science and Technology*, 19, 84–92.