

DAFTAR PUSTAKA

- Arifianti, A., & al., et. (2025). Analisis pengaruh parameter pemotongan terhadap temperatur dan keausan pahat pada proses pembubutan. *Jurnal Teknik Mesin*, 15(1), 45–54.
- Demirpolat, A., & al., et. (2023). Effect of cutting temperature on tool wear and surface roughness in turning process. *Journal of Manufacturing Processes*, 85, 312–320.
- Laghari, A. A., & al., et. (2023). Smart manufacturing and Industry 4.0: Challenges and opportunities. *Journal of Industrial Engineering and Management*, 16(2), 201–215.
- Manta, R., & al., et. (2023). Cooling system optimization in turning process to reduce cutting temperature. *Manufacturing Science and Technology Journal*, 11(4), 145–153.
- Wallibai. (2020). Monitoring sistem manufaktur konvensional dan tantangannya. *Jurnal Teknologi Produksi*, 8(2), 99–107.