

DAFTAR PUSTAKA

- [1] Dwi Hadya Jayani, “Geliat di Sektor Manufaktur Indonesia,” *Katadata.co.id*, Sep. 08, 2020.
- [2] Groover, M. P. (2016). *Fundamentals of Modern Manufacturing: Materials, Processes, and Systems*. John Wiley & Sons, Inc.
- [3] Rahdiyanta, “*BUKU PENGANTAR TEORI PEMESINAN*” Staff Site Universitas Negeri Yogyakarta, *staffnew.uny.ac.id*. 2010
- [4] Heinz Tschätsch, “Applied Machining Technology,” *SpringerLink*, 2014, doi: <https://doi.org/10.1007-978-3-642-01007-1>.
- [5] PUTRA, Ismet Eka; SYAPUTRA, Agus Wendi. “PENGARUH GERAK MAKAN DAN KECEPATAN POTONG TERHADAP KEKASARAN PERMUKAAN BAJA HQ 705 PADA PROSES PEMBUBUTAN”. *Jurnal Teknik Mesin*, 2015, 5.1: 25-28.
- [6] Pratama, Andrias.M. (2016). Pengaruh Kadar Campuran Pendingin Dan Variasi Kecepatan Penyayatan Baja ST 37 Pada Mesin Bubut Konvensional Terhadap Kekasaran Benda Kerja. simki.unpkediri.ac.id
- [7] Abdul Haris Nasution and Suhardi Napid, “PENGARUH KECEPATAN POTONG TERHADAP KEKASARAN PERMUKAAN PADA PEMBUBUTAN BAJA AISI 1040 PAHAT KARBIDA BERLAPIS,” *Seminar Nasional Teknik (SEMNASTEK) UISU*, vol. 4, no. 1, pp. 77–79, 2021,
- [8] Kalpakjian, S., & Schmid, S. R. (2014). *Manufacturing Engineering and Technology*. Pearson Education, Inc.
- [9] Boothroyd, G., & Knight, W. A. (2016). *Fundamentals of Machining and Machine Tools*. CRC Press.
- [10] “McGraw-Hill Machining and Metalworking Handbook ebook by Denis Cormier - Rakuten Kobo,” *Rakuten Kobo*, 2005
- [11] Rosehan, “Pengaruh kecepatan potong tinggi terhadap kualitas permukaan benda kerja pada proses bubut,” *Universitas Indonesia Library*, 2001.
- [12] “MITSUBISHI MATERIALS Web Catalog -Turning Tools, Rotating Tools, Tooling Solutions,” *Mitsubishicarbide.net*, 2023.

- [13] Rochim Taufiq, “*Teori dan Teknologi Proses Pemesinan*” Bandung, Jurusan Teknik Mesin, FTI-ITB 1993.
- [14] Altintas, Y. (2012). *Manufacturing automation: metal cutting mechanics, machine tool vibrations, and CNC design*. Cambridge University Press.
- [15] Ashwin Polishetty, “Machinability and microstructural studies on phase transformations in Austempered Ductile Iron,” Auckland University, Jul. 27, 2012.
- [16] J. Rigelsford, “Manufacturing automation: metal cutting mechanics, machine tool vibrations, and CNC design,” *Ind. Robot An Int. J.*, vol. 31, no. 1, 2004.
- [17] D. Bonn, M. M. Denn, L. Berthier, T. Divoux, and S. Manneville, “Yield stress materials in soft condensed matter,” *Reviews of Modern Physics*, vol. 89, no. 3, Aug. 2017, doi: <https://doi.org/10.1103/revmodphys.89.035005>.
- [18] X. Fang, J. Fei, and I. S. Jawahir, “A hybrid algorithm for predicting chip form/chip breakability in machining,” vol. 36, no. 10, pp. 1093–1107, Oct. 1996, doi: [https://doi.org/10.1016/0890-6955\(96\)00002-8](https://doi.org/10.1016/0890-6955(96)00002-8).
- [19] B. D. Fahlman, “Materials Chemistry,” *SpringerLink*, 2018, doi: <https://doi.org/10.1007-978-94-024-1255-0>.