

DAFTAR PUSTAKA

- Acarney, P. (2002). *Stepping Motors a guide to theory and practice* 4th edition. In P. Acarney, *Stepping Motors a guide to theory and practice* 4th edition. London: The Institution of Engineering and Technology.
- Athani, V. (1997). *Stepper Motors Fundamentals, Applications and Design*. In V. Athani, *Stepper Motors Fundamentals, Applications and Design*. New Delhi: New Age International.
- Jayachandraiah, B. *et al.* (2014) 'Fabrication of Low Cost 3-Axis Cnc Router', *International Journal of Engineering Science Invention*, 3(6), pp. 1–10. doi: [http://www.ijesi.org/papers/Vol\(3\)6/Version-1/A036101010.pdf](http://www.ijesi.org/papers/Vol(3)6/Version-1/A036101010.pdf).
- Ginting, R., Hadiyoso, S. and Aulia, S. (2017) 'Implementation 3-Axis CNC Router for Small Scale Industry', *International Journal of Applied Engineering Research*, 12(17), pp. 6553–6558. Available at: <http://www.ripublication.com>.
- Jayachandraiah, B., Krishna, O. V., Khan, P. A., & Reddy, R. A. (2014). Fabrication of Low Cost 3-Axis CNC router. *International Journal of Engineering Science Invention*, 3(6), 1–10. [https://doi.org/http://www.ijesi.org/papers/Vol\(3\)6/Version-1/A036101010.pdf](https://doi.org/http://www.ijesi.org/papers/Vol(3)6/Version-1/A036101010.pdf)
- Karnacewicz, J. (2009, April 10). *Improving High-Speed Performance of Hybrid Stepper Motors*. Retrieved from Design World: <https://www.designworldonline.com/improving-high-speed-performance-of-hybrid-stepper-motors/>
- Nugroho, A. B., Auliy, M. A. and Alrasyid, M. Z. (2020) 'Analisa Perbandingan Performansi Akurasi Mesin CNC (Computer Numerical Control) Router Berbasis Mach3 dan Arduino Uno Menggunakan Metode SQC', *Jurnal Teknik Elektro dan Komputasi*, 2(2), pp. 75–86.
- Overby, A. (2011), *CNC Machining Handbook, Building, Programming, and Implementation*. New York: McGraw-Hill Companies.
- Prasad, G. (2015, October). *ResearchGate GmbH*. Retrieved from Power Management Circuits: https://www.researchgate.net/publication/303312570_Power_Management_Circuits
- Prashil, M. *et al.* (2019) 'Design and Development of Portable 3-Axis CNC Router Machine', *International Research Journal of Engineering and Technology*, pp. 1452–1455. Available at: www.irjet.net.
- Smid, P. (2003). *CNC Programing Handbook*. In P. Smid, *CNC Programing Handbook Second Edition*. New York: Industrial Press.
- Velling, A. (2020, February 8). *What Is CNC Machining? Working Principles, Capabilities & More*. Retrieved from [fractory: What Is CNC Machining? Working Principles, Capabilities & More](https://www.fractory.com/what-is-cnc-machining-working-principles-capabilities-more)