

## DAFTAR PUSTAKA

- (Pujiono et al., 2018)Pujiono, A., Supriyono, & Sedyono, J. (2018). Reverse Engineering Body Fender Mobil Coordinate Measuring Manual Machine Dan Laser. *Jurnal Ilmiah Teknik Mesin*, 19(1), 26–37.
- (Nikam, 2018)Nikam, R. R. (2018). Coordinate Measuring Machine (CMM). *International Journal of Mechanical and Industrial Technology*, 6(2), 13–19.
- (Wilujeng & Hakim, 2020)Wilujeng, A. D., & Hakim, R. (2020). Rancang Bangun Purwa-Rupa Cmm Tower Fixture Sebagai Dasar Media Pembelajaran Gd&T. *Jurnal Integrasi*, 12(1), 88–93.
- (Magdziak, 2022)Magdziak, M. (2022). Estimating Time of Coordinate Measurements Based on the Adopted Measurement Strategy. *Sensors*, 22(19). <https://doi.org/10.3390/s22197310>
- (Ferreira & Guerra, 2018)Ferreira, F., & Guerra, H. (2018). The coordinate measuring machines, essential tools for quality control of dimensional and geometrical specifications of technical components, in the context of the industry 4.0. *Journal of Physics: Conference Series*, 1044(1), 0–6. <https://doi.org/10.1088/1742-6596/1044/1/012065>
- (Moravčíková & Pokorný, 2018)Moravčíková, J., & Pokorný, P. (2018). The influence of machine-part measuring strategies for coordinate measuring devices on the precision of the measured values. *Acta Polytechnica Hungarica*, 15(6), 7–26. <https://doi.org/10.12700/APH.15.6.2018.6.1>
- (Suherman, R. H., 2023). Implementation of Lean Manufacturing to Improve the Inspection Process in the. *Journal of Integrated System (JIS)*, Vol. 6 No. 1 June 2023, 6, 2-20.
- (Zakharchenko, M., Salov, P., Seliverstova, L., Kochetkov, A., & Zakharov, O., 2021). Performance Analysis of 6-Axis Coordinate Measuring Machine. In *Recent Research in Control Engineering and Decision Making: Volume 2, 2020* (pp. 298-307). Springer International Publishing.
- (Suherman, R. H., & Nawangpalupi, C. B., 2023). Penerapan Lean Manufacturing untuk Perbaikan Proses Inspeksi di Area Coordinate Measuring Machine. *Journal of Integrated System*, 6(1), 1-20.
- (Ito, S., Tsutsumi, D., Kamiya, K., Matsumoto, K., & Kawasegi, N., 2020). Measurement of form error of a probe tip ball for coordinate measuring machine (CMM) using a rotating reference sphere. *Precision Engineering*, 61, 41-47.
- (Swornowski, P. J., 2014). A new concept of continuous measurement and error correction in Coordinate Measuring Technique using a PC. *Measurement*, 50, 99-105.
- (Setiawan, A. W., Muslimin, M., & Heryana, G., 2023). STUDI KINERJA HANDHELD PORTABLE 3D SCANNER DALAM PENGUKURAN DIAMETER DAN KEDALAMAN LUBANG PADA SPESIMEN LOGAM. *JTT (Jurnal Teknologi Terapan)*, 9(1), 52-62.