

DAFTAR PUSTAKA

- [1] R. R. Prasetya and Y. C. Winursito, "ANALISIS PENGARUH PARAMETER MESIN CNC FLAME CUTTING TERHADAP KUALITAS PEMOTONGAN BAJA SS400," vol. 12, no. 2, pp. 249-258, 2025.
- [2] R. P.S, A. M., A. S., and T. P.P., "D ESAIN DAN I MPLEMENTASI S ISTEM K ENDALI CNC R OUTER," vol. 02, no. 1, pp. 41-50, 2011.
- [3] B. P. R., "CNC Technology Implementation in Architectural Design," *J. Kopertis* 7, 2017.
- [4] G. L. S. E. Silva, J. C. C. Campos, C. L. D. A. Silva, I. R. R. Carlos, A. M. Siqueira, and L. J. Minette, "FLAME TEMPERATURE ANALYSIS IN THE OXYCUT PROCESS USING ACETYLENE GAS : A NUMERICAL STUDY ACETILENO : UM ESTUDO NUMÉRICO," vol. 06, pp. 555-563, 2020, doi: 10.18540/jcecvl6iss4pp0555-0563.
- [5] C. S. Ramakrishna, K. S. Raghuram, and B. Avinash, "ScienceDirect Process Modelling and Simulation Analysis of CNC Oxy-Fuel Cutting Process on SA516 Grade 70 Carbon Steel," *Mater. Today Proc.*, vol. 5, no. 2, pp. 7818-7827, 2018, doi: 10.1016/j.matpr.2017.11.461.
- [6] A. M. Robby *et al.*, "Perancangan dan analisis struktur statis pada meja cnc plasma cutting menggunakan solidworks," vol. 4, no. 1, pp. 28-35, 2023.
- [7] H. Yu *et al.*, "Design and characteristic analysis of flame cutting nozzles for ultralarge-thickness steel ingots," *Arab. J. Chem.*, vol. 17, no. 9, p. 105894, 2024, doi: 10.1016/j.arabjc.2024.105894.
- [8] H. Y. P., T. W. S., and Danar S. W., "The Effect Of Cnc Laser Cutting Parameter Variations On The Quality Of Sphc Steel Plate Cutting," *J. Pendidik. Tek. Mesin Undiksha*, vol. 10, no. 2, pp. 14-21, 2022, [Online]. Available: <http://10.0.93.79/jptm.v10i2.51606>