

DAFTAR PUSTAKA

- GUNAWAN, D. (2024). *RANCANG BANGUN ALAT PEMADATAN PASIR CETAK PENGEKORAN LOGAM UNTUK LABORATORIUM MANUFAKTUR* (Doctoral dissertation, UNIVERSITAS MALIKUSSALEH).
- Gyarmati, G., Fegyverneki, G., Tokár, M., & Mende, T. (2020). Investigation on double oxide film initiated pore formation in aluminum casting alloys. *International Journal of Engineering and Management Sciences*, 5(2), 141-153.
- Kumar, R., Sharma, A., & Singh, P. (2020). *Numerical Simulation of Molten Metal Flow in Rotary Casting Molds Using CFD*. *Journal of Manufacturing Processes*, 49, 112-121. <https://doi.org/10.1016/j.jmapro.2020.09.002>.
- Kurniawan, G. A. (2019). *RANCANG BANGUN MESIN CENTRIFUGAL CASTING HORIZONTAL UNTUK PENGEKORAN ALUMINIUM SKALA LABORATORIUM*. *U NIVERSITAS DIPONEGORO*, 151, 10–17.
- Lazaro-Nebreda, J., Patel, J. B., & Fan, Z. (2021). Improved degassing efficiency and mechanical properties of A356 aluminium alloy castings by high shear melt conditioning (HSMC) technology. *Journal of Materials Processing Technology*, 294, 117146.
- Purwanto, J. (2019). *Pembuatan Pola Untuk Pengecoran Tutup Pompa Rotary Sentrifugal Besi Cor Kelabu (Fc) Dengan Media Cetakan Pasir Co₂*. 1–15. <https://eprints.ums.ac.id/79537/11/NASPUB-3.pdf>
- Safitri, A. W. (2018). *Rancang Bangun Proses Pembuatan Cetakan Sol Sepatu Melalui Metode Pengecoran Logam*.