

DAFTAR PUSTAKA

- ASM Handbook. Volume 15 : *Casting*. ASM International : Metal Park, Ohio. 1988
- Balubun, F. D., & Suriansyah, S. (2018). Pengaruh Austemper Ductile Iron Terhadap Kekerasan Dan Struktur Mikro Ductile Cast Iron (Fcd-45). *Proton*, 10(1), 18–24. <https://doi.org/10.31328/jp.v10i1.803>
- Boulifa, M. I., & Hadji, A. (2021). Study of the influence of alloying elements on the mechanical characteristics and wear behavior of a ductile cast iron. *Frattura Ed Integrità Strutturale*, 15(56), 74–83. <https://doi.org/10.3221/IGF-ESIS.56.06>
- Brown Jhon R. 2000. *Foseco ferrous foundryma's Handbook*. London : Foseco International Ltd
- Callister Jr, W. D., & Rethwisch, D. G. (2017). Characteristics, Application, and Processing of Polymers. In *Materials Science and Engineering - An Introduction*.
- Darmawan, A. S dan Masyrukan. (2019). Struktur dan Sifat Material. Surakarta: Muhammadiyah University Press.
- Fitri., Ginting, E., & Karo karo, P. (2013). Komposisi Kimia, Struktur Mikro, Holding Time dan Sifat Ketangguhan Baja Karbon Medium pada Suhu 7800C. *Jurnal Teori Dan Aplikasi Fisika*, 01(01), 1–4.
- Fraś, E., & Górný, M. (2012). Inoculation Effects of Cast Iron. *Archives of Foundry Engineering*, 12(4), 39–46. <https://doi.org/10.2478/v10266-012-0104-z>
- Goldstein, Joseph I. et all. 2018. Scanning Electron Microscope and X-Ray Microanalysis. Fourth Edition. <https://link.springer.com/book/10.1007/978-1-4939-6676-9>.
- Groover, M. P. (2010). Part II Engineering Materials. *FUNDAMENTALS OF MODERN MANUFACTURING Materials, Processes, And Systems*, 4th editio, 510–526.
- Puspitasari, P., & Khafiddin, A. (2014). Analisis Hasil Pengecoran Logam Al-Si Menggunakan. *Jurnal Imiah Teknik Mesin*, 2, 1–11.
- Respati, S.M.B, 2008, Macam-Macam Mikroskop dan Cara Penggunaan, Vol. 4, No. 2, Oktober 2008 : 42 – 44.
- Supriyono. (2017). *Material Teknik*. Surakarta: Muhammadiyah University Press
- Surdia, T, Chijiwa K, 1966. Teknik Pengecoran Logam. Cetakan Keenam. Pradnya Paramita. Jakarta

Umardani, Y., Nurferdian, T. R., Teknik, J., Fakultas, M., Universitas, T., Tembalang, K. U., & Mikrografi, P. (2009). *Dengan Metode Fluiditas Strip Mould*. 11, 5–12.

Vaško, A. (2019). Comparison of mechanical and fatigue properties of SiMo- And SiCu-types of nodular cast iron. *Materials Today: Proceedings*, 32, 168–173. <https://doi.org/10.1016/j.matpr.2020.04.184>