

## DAFTAR PUSTAKA

- Albakhori, M. R. (2017). *Velg material strength Analysis Of Cast Motorcycle Wheel and Spoke Wheel Of Testing Impact*. (34), 646–649.
- Data, A. A. (2019). *Aluminium Alloy Data sheet*. 1–2.
- Heat, P., Terhadap, T., Sifat, P., Dan, F., Pada, M., Merk, V., ... Standart, M. (2012). *PENGARUH HEAT TREATMENT TERHADAP*.
- Hsu, Y. L., & Yu, C. C. (2017). Computer simulation of casting process of aluminium wheels - A case study. *Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture*, 220(2), 203–211. <https://doi.org/10.1243/09544054JEM381>
- Irawan, Y. S. (2018). *Material Teknik*. (seri 7000), 1–8.
- Joshi, H., Powar, A., Khuley, S., & Yesane, D. P. (2017). Analysis and Topological Optimization of Motorcycle Front Wheel. *International Journal of Current Engineering and Technology*, 201(6), 2347–5161.
- Kirono, S., & Purnomo, A. (n.d.). *Analisa Karakteristik Material Spoke Wheel dengan Cast Wheel Pada Pelek Sepeda Motor*. 27–36.
- Kuliah, M. (n.d.). *Perilaku Material Baja dan Konsep Perencanaan Struktur Baja*.
- Liu, Y., Jiang, Z., & Liu, C. (2018). Optimization of processing parameters for a reverse drawing-flanging combined process for a B550CL high-strength steel spoke based on grey relational analysis. *Metals*, 8(1), 1–15. <https://doi.org/10.3390/met8010007>
- Pamungkas, R. S., Salahudin, X., & Mulyaningsih, N. (2018). *Pengaruh Variasi Waktu Proses Anodizing Terhadap Karakteristik Velg Racing Merk Sprint*. 2(x), 41–47.
- Steel, S. (2016). (*Stainless Steel*) (Vol. 90, hal. 1–40). Vol. 90, hal. 1–40.
- Subiyanto, H., Hadi, S., Mursid, M., & Pradityana, A. (2019). *Studi Eksperimen Pengaruh Penambahan Magnesium Dan Perlakuan Panas T 6 Terhadap Kualitas Velg Mobil Paduan Aluminium A356*. 0. 304–309.
- Wibowo, A. R. I. (2013). *Studi Bahan Aluminium Velg Merk VROSSI dengan Metode Standard JIS terhadap Sifat Fisis dan Mekanis*.
- Zuli, M. (2016). *Analisis Sifat Mekanik Dan Struktur Mikro Velg Sepeda*. 1(1), 18–20.