

DAFTAR PUSTAKA

- [1] M. A. Shomad, "Variasi putaran 0, 250, 550 rpm centrifugal casting sifat fatik paduan a 356 untuk velg sepeda motor," pp. 1–4, 2008.
- [2] L. B. Haughwout, "Centrifugal Casting Processes," in *Castings*, J. D. Beadle, Ed. London: Macmillan Education UK, 1971, pp. 109–116. doi: 10.1007/978-1-349-01179-7_12.
- [3] B. Tarigan, "Rancang bangun pengecoran sentrifugal untuk peningkatan kualitas hasil coran," 2017, no. April, pp. 27–29.
- [4] S. M. Ali, "The effect of reinforced SiC on the mechanical properties of the fabricated hypoeutectic Al-Si alloy by centrifugal casting," *Engineering Science and Technology, an International Journal*, vol. 22, no. 4, pp. 1125–1135, 2019, doi: 10.1016/j.jestch.2019.02.009.
- [5] A. Oyewole and A. M. Sunday, "DESIGN AND FABRICATION OF A CENTRIFUGAL CASTING MACHINE," *International Journal of Engineering Science and Technology*, vol. 3, no. 12, pp. 8204–8210, 2011, Accessed: May 13, 2020. [Online]. Available: [https://www.idc-online.com/technical_references/pdfs/mechanical_engineering/DESIGN AND FABRICATION OF A CENTRIFUGAL CASTING MACHINE.pdf](https://www.idc-online.com/technical_references/pdfs/mechanical_engineering/DESIGN_AND_FABRICATION_OF_A_CENTRIFUGAL_CASTING_MACHINE.pdf)
- [6] J. Jagger and K. Lord, "What is centrifugal force?," *The Mathematical Gazette*, vol. 79, no. 486, pp. 484–488, 1995, doi: 10.2307/3618074.
- [7] "RPM to Linear Velocity." <https://www.vcalc.com/wiki/EmilyB/RPM+to+Linear+Velocity> (accessed Aug. 18, 2021).
- [8] M. Bharani, S. Elango, S. M. Ramesh, and R. Preetilatha, "An Embedded System Based Monitoring System For Industries By Interfacing Sensors With ATmega Microcontroller," *International Journal of Advanced Research in*

Electronics and Communication Engineering (IJARECE) Volume, vol. 3, no. 11, pp. 1472–1474, 2014.

- [9] “MQTT Version 3.1.1.” <http://docs.oasis-open.org/mqtt/mqtt/v3.1.1/mqtt-v3.1.1.html> (accessed Aug. 19, 2021).
- [10] “MQTT - The Standard for IoT Messaging.” <https://mqtt.org/> (accessed Aug. 19, 2021).
- [11] “Node-RED.” <https://nodered.org/> (accessed Mar. 25, 2021).
- [12] Maxim integrated, “DS18B20 Programmable Resolution 1-Wire Digital Thermometer DS18B20 Programmable Resolution 1-Wire Digital Thermometer Absolute Maximum Ratings,” vol. 92, pp. 1–20, 2019.
- [13] “What is Arduino? | Arduino.” <https://www.arduino.cc/en/Guide/Introduction> (accessed Aug. 19, 2021).