

DAFTAR PUSTAKA

- A. Faiz, 2019. *Sensor Hall Effect*, Jurnal Teknik Mesin, vol. 2, no. 1, hal. 24-31,
- Abou-Assaleh, T.(2020), *WebAssembly: A New Era of Web Development*. 1-2.
- Aditya, G. dan D. Darlis. 2015. *Perancangan dynotest portable untuk sepeda motor dengan sistem monitoring menggunakan modul ism frekuensi 2.4 ghz. E-Proceeding of Applied Science*. 1231–1238.
- Alan S. Morris. 2001. *Measurement and Instrumentation Principles 3rd Edition Oxford: Butterworth-Heinemann*, P. 392-394.
- Alifuddin, M., & Wibowo, A. (2019). *Design and Development of Online-Based Motorcycle Dynamometer System using Internet of Things (IoT)*. 2019 2nd International Conference on Computer Science and Renewable Energies (ICCSRE), Hal. 7–10.
- Andrianto, Agus. 2021. *Analisis Pengaruh Berat Roller Cvt 18 G, 15 G, 12 G Terhadap Daya Dan Torsi Motor Matic Vario 150 Cc Dengan Metode Dyno Test*. Hal. 44-49.
- Hawlader, M. N. A., & Lee, S. H. (2018). *Temperature measurement in IC engines using a thermocouple: An investigation on its influence on the engine performance*. Thermal Science and Engineering Progress, 6, 138-146
- Hillier, V. A. W., & Coombs, P. (2012). *Fundamentals of motor vehicle technology. Nelson Thornes*.
- Ilham Wahabi. (2017). *Penggunaan Hashing dalam JSON Web Token (JWT) untuk Sistem Autentikasi Pengguna*, Hal. 1.

- Isobe, O., Yoshida, T., & Hamamoto, Y. (2018). *Internet of Things (IoT)-Based Development of a Dynamometer for Measuring Motorcycle Engine Performance*. *Sensors*, 18(11), 3887.
- Jung, R. (2010). *Rust: A safe and concurrent language for systems programming*. In Proceedings of the 2010 USENIX conference on USENIX annual technical conference (pp. 29-29). USENIX Association.
- Mark Masse. 2011 *Designing Consistent RESTful Web Service Interfaces – REST API Design Rulebook*, Bagian 1. Hal. 4 - 5.
- Mudjiono, Y. (2018). *Pengukuran Kompetensi Melalui Aplikasi E-Assessment*. *Jurnal Pendidikan Ekonomi Dan Bisnis*, 6(2), Hal. 68-81.
- Petrella, Roberto; Tursini, Marco; Peretti, Luca; Zigliotto, Mauro. 2020. *Speed Measurement Algorithms for Low-Resolution Incremental Encoder Equipped Drives: a Comparative Analysis*. *Symetry and Pahese* 21-25.
- S. Sahoo, S. K. Panda and B. M. Karan, *Design and Development of an Arduino-Based RPM Meter Using Hall Effect Sensor*, *Journal of Engineering Research and Applications*, vol. 9, no. 6, pp. 32-37, 2019.
- Sandhu, R., & Samarati, P. Eds. 2018., *Role-based access control*.
- Serway, R. A. & Jewett, J. W. (2013). *Physics for Scientists and Engineers (9th Ed.)*. Brooks/Cole, Cengage Learning, P. 2-3.
- STMicroelectronics (2021). “*a high-performance, energy-efficient 32-bit microcontroller platform.*”
https://www.st.com/content/st_com/en/products/microcontrollers-microprocessors/stm32-32-bit-arm-cortex-mcus.html. [23 Februari 2023].
- Rizal Aziz Mustofa. 2021. “*Perancangan Alat Ukur Daya Portabel Kendaraan Roda Dua Berbasis Mikrokontroler*”.

Wijanarko, R., A. Nugroho, dan T. Priangkoso. 2015. "*Instrumentasi torsi dan kecepatan mesin sepeda motor pada dinamometer chasis sepeda motor dengan menggunakan arduino uno*". Momentum. 87–92.

Yoyon Efendi. 2018. "*Internet Of Things (Iot) Sistem Pengendalian Lampu Menggunakan Raspberry Pi Berbasis Mobile*". 19 – 20.