

DAFTAR PUSTAKA

- [1] T. Figlus, A. Wilk, Š. Liščák, and M. Kalafarski, “*The Influence of Muffler Type of the Exhaust System in the Sports Motorcycle on the Level of the Emitted Noise.*”
- [2] B. Santoso, S. Rahman, and A. Sembiring, “Rancangan Bangun Miniatur Sistem Alat Pengukuran Standar Kebisingan Knalpot Sepeda Motor Berbasis Arduino Uno,” *Jurnal METHODIKA*.
- [3] A. Mulyana and S. Sofyan Nurdin, “Perancangan Alat Uji Kebisingan Knalpot Sepeda Motor Berbasis Mikrokontroler PIC16F877A,” 2012.
- [4] D. P. , Kosasih and M. Rachman, “Pengaruh Penggunaan Knalpot Modifikasi Terhadap Suhu dan Kebisingan Suara pada Sepeda Motor,”
- [5] Y. S. Parihar, “*Internet of Things and NodeMCU: A Review of the Use of NodeMCU ESP8266 in IoT Products,*” JETIR, 2019. [Online]. Available: www.jetir.org
- [6] K. Singh and D. Bura, “Oils,” 2021.
- [7] U. Banten Jaya, S. Dwiyatno, R. Iskandar, E. Nuryani, and U. Serang Raya Jl Raya Serang Cilegon Drangong Taktakan Kota Serang Banten, “Pengendali Lampu Kantor Menggunakan Google Assistant dan Adafruit.IO Berbasis NodeMCU ESP8266,” vol.5,no.1,2021.
- [8] J. M. Oktavianus, “Seminar Hasil Elektro S1 ITN Malang Tahun Akademik Ganjil Lembar Persetujuan Seminar Hasil.”
- [9] B. S. Dewa and I. H. Santoso, “Perancangan dan Implementasi Alat Pendeteksi Kebisingan Kendaraan Bermotor Berbasis Internet of Things dengan Menggunakan Sensor KY-037 dan Sensor MAX4466. *The Design and Implementation of Motor Vehicle Noise Detection Equipment Based on Internet of Things Using KY-037 and MAX4466 Sensor,*” vol. 8, no. 6, p. 3463, 2022.
- [10] M. Mutava Gabriel and K. Paul Kuria, “*Arduino Uno, Ultrasonic Sensor HC-SR04 Motion Detector with Display of Distance on the LCD.*” [Online]. Available: www.ijert.org
- [11] M. Har A'izzat Baharom and N. I. Ramli, “*Medical Devices Monitoring Using RFID, Evolution in Electrical and Electronic Engineering.*”, vol. 4, no. 1, pp. 363–370, 2023, doi: 10.30880/eeee.2023.04.01.043.

- [12] R. Witoelar, “2009 - PerMen LH Nomor 7 Tahun 200”.
- [13] T. Hasan, D. K. Elwarin, and S. Sesa, “Pengaruh Kondisi Wiring Terhadap Persentase Kesalahan (Error) pada KWH Meter,” vol. 1, no. 1, 2020.