

DAFTAR PUSTAKA

- [1] Adler, L. (2000). Common indoor air pollutants: Sources and health impacts. IAQ Fact Sheet 2, HF-LRA.161. Cooperative Extension Service - University of Kentucky. Diakses 22 Mei 2018 dari <https://fcs-hes.ca.uky.edu/sites/fcs-hes.ca.uky.edu/files/hf-lra.161.pdf>
- [2] Siffert L, Blaser S, Ottiger P, Leutwyler S. 2018. Transition from Water Wires to Bifurcated H-Bond Networks in 2-Pyridone. (H₂O)_n, n = 1-4 Clusters. The journal of physical chemistry. A
- [3] Arifu Rahman Bastari Rodzikin, "Rancang Bangun Alat Ukur Pendeteksi Gas Sulfur Dioksida (SO₂) Berbasis Mikrokontroler ESP8266 menggunakan sensor MQ-136," Universitas Sriwijaya, 2021.
- [4] Dewi I.A, Kasenda, Verna A, Suotha, Handy I.R, Moseya, "Rancang Bangun Alat Ukur Konsentrasi Gas Sulfur Dioksida (SO₂) Berbasis Mikrokontroler Dan Sensor MQ136," Jurnal MIPA UNSRAT Online 8(1) 28-32, 2019.
- [5] Putu Bagus Raditya, "Rancang Bangun Sistem Monitoring Kualitas Udara Pada Gas Sulfur Dioksida (SO₂), Particulate Matter (PM_{2,5}), Suhu dan Kelembapan Menggunakan Sensor MQ-136, GP2Y1010AU0F, dan DHT22 Berbasis Mikrokontroler NodeMCU-ESP32," Universitas Lampung, 2022.
- [6] Andi Yusika Rangan, Amelia Yusnita, Muhammad Awaludin, "Sistem Monitoring berbasis Internet of things pada Suhu dan Kelembaban Udara di Laboratorium Kimia XYZ," Jurnal E-Komtek (Elektro-Komputer-Teknik) 2020.

- [7] Atik Sinawang Wahyuni, "Rancang Bangun Sistem Monitoring Emisi Kadar GAS Sulfur Dioksida Menggunakan Sensor MQ-136 Berbasis Mikrokontroler STM32F4 Discovery," Teknik Instrumentasi, 2017.
- [8] Muhammad Iqbal, "Mikrokontroler ESP 32," MIQ IOT Diakses 11 Maret 2022 dari [ONLINE] <https://miqbal.staff.telkomuniversity.ac.id/mikrokontroler-esp32/>
- [9] Datasheet MQ136. MQ136 Semiconductor Sensor for Sulfur Dioxide. <http://www.china-total.com> (Diakses 18 Juni 2017, 16.40).
- [10] A. R. Hakim, B. Harpad, T. Informatika, and T. Informatika, "SISTEM MONITORING SUHU LABORATORIUM KOMPUTER," pp. 1–6, 2010.
- [11] Datasheet LCD 16x4. 16x4 Character LCD. <http://www.vishay.com/docs/37306/lcd016n004b.pdf> (Diakses 19 Juni 2017, 15:56).
- [12] Dwinanto, I. Rosyadi, R. Lusiana, A. Wisnuadji, K. Ghatra "Pengaruh Pemaangan Exhaust Fan di Ruang Kelas 3.8 Fakultas Teknik UNTIRTA Terhadap Kenyamanan Thermal yang dihasilkan," MEKANIKA, vol. 15, no. 2, pp. 70 -76, September 2016.
- [13] Datasheet Modul Relay. <https://www.aldyrazor.com/2020/05/modul-relay-arduino.html> (Diakses 11 November 2022, 11:11).
- [14] Blynk, 2017. Blynk. [Online] Tersedia di: <<https://www.Blynk.cc/>> [Diakses 06 February 2018].
- [15] Ganapathy, R. (2016). Learning google apps script. Packt Publishing Ltd.

- [16] Jogiyanto, H.M. 2005. Sistem Teknologi: Pendekatan Terintegrasi: Konsep Dasar, Teknologi, Aplikasi Pengembangan dan Pengelolaan. Edisi ke-2. BPFE Yogyakarta: Andi Offset.
- [17] Putri, S. N., & Saputro, D. R. S. (2021, February). Construction fuzzy logic with curve shoulder in inference system mamdani. In Journal of Physics: Conference Series (Vol. 1776, No. 1, p. 012060). IOP Publishing.

