

DAFTAR PUSTAKA

- [1] GAIKINDO, ““Jumlah Kendaraan di Indonesia 147 Juta Unit, 60 Persen di Pulau Jawa,”” <https://www.gaikindo.or.id/jumlah-kendaraan-di-indonesia-147-juta-unit-60-persen-di-pulau-jawa/>.
- [2] E. R. N. Wulandari, N. Rosyida, B. Sutawijaya, H. M. Abdullah, and S. R. Asriningtias, “PERANCANGAN SENSOR GAS BERBASIS IoT UNTUK PEMANTAUAN KUALITAS UDARA,” *Jurnal Informatika dan Teknik Elektro Terapan*, vol. 12, no. 3S1, Oct. 2024, doi: 10.23960/jitet.v12i3s1.4977.
- [3] D. S. Al Fathin, ““Sistem Pemantauan Polusi Udara Berbasis Internet of Things dengan Algoritma Long Short-Term Memory,’ ,” <https://repository.upi.edu/123251/>.
- [4] T. V. Damayanti and R. E. Handriyono, “Monitoring Kualitas Udara Ambien Melalui Stasiun Pemantau Kualitas Udara Wonorejo, Kebonsari Dan Tandes Kota Surabaya,” *Environmental Engineering Journal ITATS*, vol. 2, no. 1, pp. 11–18, Mar. 2022, doi: 10.31284/j.envitats.2022.v2i1.2897.
- [5] National Institute of Environmental Health Sciences, ““Air Pollution and Your Health,”” <https://www.niehs.nih.gov/health/topics/agents/air-pollution/index.cfm>.
- [6] A. Wibowo, M. Kom, and M. Si, “Internet of Things (IoT) Internet of Things (IoT) Internet of Things (IoT) dalam dalam dalam.”
- [7] N. Anwar and L. Adi Prasetya, “SMART LIFE WITH INTERNET OF THINGS (IoT) (Optimalisasi & Pemanfaatan IoT untuk Kehidupan Modern),” 2025. [Online]. Available: <https://www.researchgate.net/publication/391990550>
- [8] F. Susanto, N. Komang Prasiani, and P. Darmawan, “IMPLEMENTASI INTERNET OF THINGS DALAM KEHIDUPAN SEHARI-HARI,” Online, 2022.
- [9] A. Amir and M. Ilham, “Sistem Monitoring Indeks Standar Pencemaran Udara (ISPU) pada Wilayah Kota berbasis Internet of Things,” vol. 7, no. 2.
- [10] MENTERI LINGKUNGAN HIDUP DAN KEHUTANAN REPUBLIK INDONESIA, “Peraturan Menteri Lingkungan Hidup dan Kehutanan nomor 14

tahun 2020 tentang Indeks Standar Pencemar Udara,”
<https://ditppu.menlhk.go.id/portal/read/indeks-standar-pencemar-udara-ispu-sebagai-informasi-mutu-udara-ambien-di-indonesia>.

- [11] E. Heinold, P. H. Rosen, and S. Wischniewski, “Usability questionnaire for robotic systems based on the ISO 9241-110,” *IEEE Robot Autom Lett*, 2025, doi: 10.1109/LRA.2025.3526557.
- [12] World Health Organization, “Ambient (outdoor) air pollution,”
[https://www.who.int/news-room/fact-sheets/detail/ambient-\(outdoor\)-air-pollution](https://www.who.int/news-room/fact-sheets/detail/ambient-(outdoor)-air-pollution).