

DAFTAR PUSTAKA

- [1] Nurus Sholeh, Koko Joni, and Miftachul Ulum, "Sistem Monitoring Kondisi Kendaraan Motor Injeksi Berbasis Mikrokontroler," *J. JEETech*, vol. 1, no. 1, pp. 37–42, 2020, doi: 10.48056/jeetech.v1i1.6.
- [2] M. R. Mustafa, I. Ahmad, T. Hanuranto, and N. B. A. Karna, "Implementasi on Board Diagnostic Ii Untuk Pengumpulan Data Pada Kendaraan Roda Empat Data Collection System for Automobile Based on Board Diagnostic-Ii Interface," vol. 6, no. 2, pp. 4062–4067, 2019.
- [3] M. F. Saputro, R. Ardianto Priramadhi, and D. Darlis, "Perancangan Dan Implementasi Perangkat Pemindai Portabel on-Board Diagnostic-Ii Pada Kendaraan Roda Empat Berbasis Mikrokontroler Design and Implementation of on-Board Diagnostic-Ii Portable Scanner Device on Four Wheel Vehicle Based on Microcontroller," *e-Proceeding Eng.*, vol. 8, no. 1, pp. 65–72, 2021, [Online]. Available: <http://www.obdii.com/connector.html>.
- [4] I. W. Yani, Prabowo; Degeng, "Rancang Bangun Pembaca Display Data on Board Diagnostic (Obd) Mesin Mobil Berbasis ARDUINO," no. Selisik, pp. 213–218, 2016.
- [5] S. H. Chen and Y. R. Wei, "A study on speech-controlled real-time remote vehicle on-board diagnostic system," *Proc. Int. MultiConference Eng. Comput. Sci. 2010, IMECS 2010*, vol. I, pp. 264–269, 2010.
- [6] I. Christonny, "Desain Sistem Elektronis Komunikasi Kendaraan Listrik Dengan Controller Area Network (CAN)," p. 108, 2015.
- [7] J. V. Moniaga, S. R. Manalu, D. A. Hadipurnawan, and F. Sahidi, "Diagnostics vehicle's condition using obd-ii and raspberry pi technology: Study literature," *J. Phys. Conf. Ser.*, vol. 978, no. 1, 2018, doi: 10.1088/1742-6596/978/1/012011.
- [8] ELM Electronics, "OBD to RS232 Interpreter, Application Notes," *ELM Electron.*, 2011, [Online]. Available: <https://www.elmelectronics.com/ic/elm327/>.
- [9] Y. Irdyanti, "Analisa Pemanfaatan Teknologi Bluetooth Sebagai Sistem Komunikasi Data," *Teliska*, vol. 4, no. Vol 4, No 3 (2012): Edisi 12: Volume 4, Nomor 3, September 2012, pp. 21–28, 2017, [Online]. Available: <https://jurnal.polsri.ac.id/index.php/teliska/article/view/963/735>.
- [10] I. Zulfa, H. Syahputra, and A. Faisal, "Rancang Bangun System Kontrol Alat-Alat Listrik Menggunakan Bluetooth Berbasis Mikrokontroler," *J. Ilm. Elektron. Dan Komput.*, vol. 14, no. 1, pp. 188–199, 2021, [Online]. Available: <http://journal.stekom.ac.id/index.php/elkom> page188.
- [11] H. Suryantoro, "Prototype Sistem Monitoring Level Air Berbasis Labview dan Arduino Sebagai Sarana Pendukung Praktikum Instrumentasi Sistem Kendali," *Indones. J. Lab.*, vol. 1, no. 3, p. 20, 2019, doi: 10.22146/ijl.v1i3.48718.
- [12] S. Iksal, Suherman, "Perancangan Sistem Kendali Otomatisasi On-Off Lampu Berbasis Arduino dan Borland Delphi," *Semin. Nas. Rekayasa Teknol.*, no. November, pp. 117–123, 2018.

- [13] M. N. Nizam, Haris Yuana, and Zunita Wulansari, "Mikrokontroler Esp 32 Sebagai Alat Monitoring Pintu Berbasis Web," *JATI (Jurnal Mhs. Tek. Inform.*, vol. 6, no. 2, pp. 767–772, 2022, doi: 10.36040/jati.v6i2.5713.
- [14] M. Rochcham, B. S. Purnomo, and S. M. Pamungkas, "Desain power bank dengan solar cell dan pengukur arus digital," *Neo Tek. J. Ilm. Teknol.*, vol. 6, no. 1, 2020.