

## DAFTAR PUSTAKA

- [1] Presiden Republik Indonesia, “Peraturan Presiden Republik Indonesia Nomor 55 Tahun 2019 Tentang Percepatan Program Kendaraan Bermotor Listrik Berbasis Baterai (Battery Electric Vehicle) Untuk Transportasi Jalan,” Jakarta, Aug. 2019.
- [2] Gregorius Adi Trianto, “Terus Tingkatkan Jumlah SPKLU Selama 2023, PLN Berhasil Penuhi Kebutuhan Pengguna Kendaraan Listrik di Indonesia,” PLN, 24 Februari 2024. [Online]. Available: <https://web.pln.co.id/media/siaran-pers/2024/01/terus-tingkatkan-jumlah-spklu-selama-2023-pln-berhasil-penuhi-kebutuhan-pengguna-kendaraan-listrik-di-indonesia>
- [3] Open Charge Alliance, “Open Charge Point Protocol JSON 1.6, OCPP-J 1.6 Specification,” 2015.
- [4] Reif, K. (2014). Fundamentals of Automotive and Engine Technology. Germany: Springer.
- [5] Crisostomi, E., Shorten, R., Stüdl, S., & Wirth, F. (2018). Electric and Plug-in Hybrid Vehicle Networks: Optimization and Control. Boca Raton, FL: CRC Press.
- [6] Autocrypt. (2021). Your Basic Guide to Electric Vehicle Technology and Trends. Seoul: Autocrypt.
- [7] Kumara, N. S., & Sukerayasa, I. W. (2009). Tinjauan Perkembangan Kendaraan Listrik Dunia Hingga Sekarang. Teknologi Elektro, 8(1), 74–82.
- [8] Vindyanandan, K.V. (2018). Overview of Electric and Hybrid Vehicles. A House Journal Of Corporate Planning, 32, 7-14.
- [9] Mozilla, “The WebSocket API (WebSockets),” MDN web docs. Accessed: Jan. 13, 2024. [Online]. Available: [https://developer.mozilla.org/en-US/docs/Web/API/WebSockets\\_API](https://developer.mozilla.org/en-US/docs/Web/API/WebSockets_API)
- [10] Vanessa. Wang, Frank. Salim, and Peter. Moskovits, The definitive guide to HTML5 WebSocket. Apress, 2013.