

## DAFTAR PUSTAKA

- [1] A. Development Bank, “Electric Motorcycle Charging Infrastructure Road Map for Indonesia,” 2022. [Online]. Available: [www.adb.org](http://www.adb.org)
- [2] A. Siriwattanapong and C. Chantharasenawong, “Electric motorcycle charging station powered by solar energy,” in *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing, Feb. 2018. doi: 10.1088/1757-899X/297/1/012060.
- [3] M. Mosayebi, A. Fathollahi, M. Gheisarnejad, H. Farsizadeh, and M. H. Khooban, “Smart Emergency EV-to-EV Portable Battery Charger,” *Inventions*, vol. 7, no. 2, 2022, doi: 10.3390/inventions7020045.
- [4] Chargetek, “Charging Basics,” Chargetek. Accessed: Jul. 11, 2024. [Online]. Available: <https://chargetek.com/chargingbasics.html>
- [5] S. Kim, Z. Yi, B. R. Chen, T. R. Tanim, and E. J. Dufek, “Rapid failure mode classification and quantification in batteries: A deep learning modeling framework,” *Energy Storage Mater*, vol. 45, 2022, doi: 10.1016/j.ensm.2021.07.016.
- [6] EEMB, “Lithium-Ion Battery DataSheet,” EEMB. Accessed: Jul. 19, 2024. [Online]. Available: <https://www.ineltro.ch/media/downloads/SAAItem/45/45958/36e3e7f3-2049-4adb-a2a7-79c654d92915.pdf>
- [7] D. R. K. Chaerul Qalbi and Y. Nickolas, “Pengaruh Penggunaan Pendingin Baterai Terhadap Temperatur Baterai Sepeda Motor Listrik Vitar,” Balikpapan, Jan. 2023. Accessed: Jul. 08, 2024. [Online]. Available: <https://ejournal.uniramalang.ac.id/index.php/metrotech/article/view/2047/1420>
- [8] A. Lady, “Li-Ion & LiPoly Batteries,” Learn AdaFruit. Accessed: Jul. 15, 2024. [Online]. Available: <https://learn.adafruit.com/li-ion-and-lipoly-batteries/voltages>
- [9] V. A. Kalmakov, A. A. Andreev, and G. N. Salimonenko, “Development of Formula Student Electric Car Battery Design Procedure,” *Procedia Eng*, vol. 150, pp. 1391–1395, 2016, doi: 10.1016/j.proeng.2016.07.334.
- [10] B. Prabadevi and N. Jeyanthi, “A Review on Various Sniffing Attacks and its Mitigation Techniques,” *Indonesian Journal of Electrical Engineering and Computer Science*, vol. 12, no. 3, p. 1117, Dec. 2018, doi: 10.11591/ijeecs.v12.i3.pp1117-1125.