

DAFTAR PUSTAKA

- Arora, S., & Kapoor, A. (2019). Experimental study of heat generation rate during discharge of lifePO4 pouch cells of different nominal capacities and thickness. *Batteries*, 5(4). <https://doi.org/10.3390/batteries5040070>
- Chen, T., Li, M., & Bae, J. (2024). Recent Advances in Lithium Iron Phosphate Battery Technology: A Comprehensive Review. Dalam *Batteries* (Vol. 10, Nomor 12). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/batteries10120424>
- Hu, C., Geng, M., Yang, H., Fan, M., Sun, Z., Yu, R., & Wei, B. (2024). A Review of Capacity Fade Mechanism and Promotion Strategies for Lithium Iron Phosphate Batteries. Dalam *Coatings* (Vol. 14, Nomor 7). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/coatings14070832>
- Jin, G., Zhao, W., Zhang, J., Liang, W., Chen, M., & Xu, R. (2025). High-Temperature Stability of LiFePO₄/Carbon Lithium-Ion Batteries: Challenges and Strategies. Dalam *Sustainable Chemistry* (Vol. 6, Nomor 1). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/suschem6010007>
- Lin, X., Meng, W., Yu, M., Yang, Z., Luo, Q., Rao, Z., Zhang, T., & Cao, Y. (2024). Environmental impact analysis of lithium iron phosphate batteries for energy storage in China. *Frontiers in Energy Research*, 12. <https://doi.org/10.3389/fenrg.2024.1361720>
- Madej, W., & Wojciechowski, A. (2021). Analysis of the charging and discharging process of LiFePO₄ battery pack. *Energies*, 14(13). <https://doi.org/10.3390/en14134055>