

## DAFTAR PUSTAKA

- S. A. Hasib et al., "A Comprehensive Review of Available Battery Datasets, RUL Prediction Approaches, and Advanced Battery Management," in IEEE Access, vol. 9, pp. 86166-86193, 2021, doi: 10.1109/ACCESS.2021.3089032.
- Unterrieder, C., Priewasser, R., Agostinelli, M., Marsili, S. and Huemer, M., 2012, August. Comparative study and improvement of battery open-circuit voltage estimation methods. In 2012 IEEE 55th international midwest symposium on circuits and systems (MWSCAS) (pp. 1076-1079). IEEE.
- Chandra, K., Supardi, T., 2022., "Rancang Bangun Battery Management System Dengan Passive Balancing Untuk Baterai Lithium Ion 18650,"
- X. Chen, W. Shen, T. T. Vo, Z. Cao and A. Kapoor, "An overview of lithium-ion batteries for electric vehicles," 2012 10th International Power & Energy Conference (IPEC), Ho Chi Minh City, Vietnam, 2012, pp. 230-235, doi: 10.1109/ASSCC.2012.6523269.
- G. Na and X. Ying, "Intelligent lithium battery monitoring and maintenance system design based on the relative capacity estimation of batteries," 2011 International Conference on Electronics, Communications and Control (ICECC), Ningbo, China, 2011, pp. 2694-2697, doi: 10.1109/ICECC.2011.6067615.
- Tarhan, Burak & Yetik, Ozge & Karakoc, T.. (2021). Hybrid Battery Management System Design for Electric Aircraft. Energy. 234. 121227. 10.1016/j.energy.2021.121227.
- Xing Jin, Yang-Yang Li, Ting Xu and Yong-Heng Zhang, "Active equilibrium control system for li-ion battery base on LTC3300 and LTC6804," 2015 12th International Computer Conference on Wavelet Active Media Technology and Information Processing (ICCWAMTIP), Chengdu, 2015, pp. 426-431, doi: 10.1109/ICCWAMTIP.2015.7494024.

Peng Han, Wei He, You Cao, YingMei Li, QuanQi Mu, YuHe Wang, "Lithium-ion battery health assessment method based on belief rule base with interpretability", *Applied Soft Computing*, Volume 138, 2023, 110160, ISSN 1568-4946

Lubudi Hilal, "Rancang Bangun Battery Management System Active Balancing Pada Baterai LI-ION 12V 2,5Ah",

T. Kim, D. Kang, C. -Y. Oh, M. Kim and J. Baek, "Efficient On-Board Health Monitoring for Multicell Lithium-Ion Battery Systems Using Gaussian Process Clustering," 2018 IEEE Energy Conversion Congress and Exposition (ECCE), Portland, OR, USA, 2018, pp. 5604-5609, doi: 10.1109/ECCE.2018.8557769.

M. A. Hannan, M. M. Hoque, A. Hussain, Y. Yusof and P. J. Ker, "State-of-the-Art and Energy Management System of Lithium-Ion Batteries in Electric Vehicle Applications: Issues and Recommendations," in *IEEE Access*, vol. 6, pp. 19362-19378, 2018, doi: 10.1109/ACCESS.2018.2817655.

Zhong, Q., Huang, B., Ma, J. and Li, H., 2014. Experimental study on relationship between SOC and OCV of lithium-ion batteries. *International Journal of Smart Grid and Clean Energy*, 3(2), pp.149-153.

Davide Andrea, *Lithium-Ion Batteries and Applications: A Practical and Comprehensive Guide to Lithium-Ion Batteries and Arrays, from Toys to Towns*, Volume 1, Batteries , Artech, 2020.