

DAFTAR PUSTAKA

- [1] Asep Nugroho dan Estiko Rijanto, *Simulasi Optimasi Pengukuran State of Charge Baterai dengan Integral Observer*, Widyariset, 17(3):323-332
- [2] Shenzen Smart Lion Power Battery Limited, WB-LYP200AHA, (online), 2015 (http://en.winston-battery.com/index.php/products/power-battery/item/wb-lyp200ahab?category_id=176 diakses 17 November 2017).
- [3] Bayu Segara Putra, Angga Rusdinar dan Ekki Kurniawan, *Desain dan Implementasi Sistem Monitoring dan Manajemen Baterai Mobil Listrik*, e-Proceeding of Engineering, 2(2):1909-1916, 2015
- [4] Arisulistiono.com, Sistem Manajemen Baterai, (online), 21 Juni 2010 (<http://www.arisulistiono.com/2010/06/sistem-manajemen-baterai.html> diakses 22 Agustus 2017).
- [5] Xiaosong Hu, Fengchun Sun dan Yuan Zou, *Comparison Between Two Model-Based Algorithms for Li-Ion Battery SoC Estimation in Electric Vehicles*, Simulation Modelling Practice and Theory, 34:1-11.2013
- [6] Andica Dian Isnaini, Suwandi dan Reza Fauzid Iskandar, *Estimasi State of Charge pada Baterai Lithium Ion Menggunakan Metode Perhitungan Coulomb*, e-Proceeding of Engineer, 4(1):650-657, 2017
- [7] B. P. Lathi, *Linear Systems and Signal*, Oxford University Press, New York, 2005.
- [8] Wikipedia, Derau, KED (online), 21 Januari 2017 (<https://id.wikipedia.org/wiki/Derau> diakses 30 Agustus 2017).
- [9] Greg Welch dan Gary Bishop, *An Introduction to the Kalman Filter*, University of North Carolina, TR 95-041, 2006.
- [10] Ramsey Faragher, *Understanding the Basis of the Kalman Filter Via a Simple and Intuitive Derivation*, IEEE Signal Processing Magazine, 128-132, September 2012
- [11] Lindsay Kleeman, *Understanding and Applying Kalman Filtering*, Proceeding of the Second Workshop on Perceptive, 1996