

DAFTAR PUSTAKA

- [1] G. M. Nayazri, "Penyebab Kecelakaan Terbesar, Waspada Gejala Rem Blong," *Kumparan.com*, 2019.
- [2] A. Ramadhan, "Polri sebut jumlah kecelakaan lalu lintas meningkat pada 2019," *Kompas.com*, Jakarta, 2019.
- [3] U. W. A. E. M. S. T. U. Soeprapto, "Pengereman Regeneratif Motor DC Tanpa Sikat (BLDC) Untuk Pengisian Baterai Pada Sepeda Elektrik," *Jurnal Teknologi Elektro, Universitas Mercu Buana*, p. 1, 2018.
- [4] S. M. I. B. P. D. H. W. K. D. a. H. F. H. K. W. E. Cheng, "Battery-Management System (BMS) and SOC Development for Electrical Vehicles," *IEEE TRANSACTIONS ON VEHICULAR TECHNOLOGY*, p. 76, 2011.
- [5] S. M. Qaisar, "Event-Driven Approach for an Efficient Coulomb Counting Based Li-Ion Battery State of Charge Estimation," *Procedia Computer Science*, vol. 168, no. 2019, p. 203, 2020.
- [6] I. P. H. A. Q. Indra Maulana, "RANCANG BANGUN MINI PLANT REGENERATIVE BRAKING SEBAGAI SUMBER DAYA LISTRIK".
- [7] B. C. Siburian and M. Ir. T. Ahri Bahriun, "Perancangan Alat Pengisi Baterai Lead Acid Berbasis Mikrokontroler Atmega 8535," *Singuda ENSIKOM*, vol. 13, no. 35, pp. 42-48, 2015.
- [8] M. T. Afif and I. A. P. Pratiwi, "ANALISIS PERBANDINGAN BATERAI LITHIUM-ION, LITHIUM-POLYMER, LEAD ACID DAN NICKEL-METAL HYDRIDE PADA PENGGUNAAN MOBIL LISTRIK," *Jurnal Rekayasa Mesin*, vol. 6, pp. 95-99, 2015.

- [9] B. Schneider, "Roger's Hobby Center," 2012. [Online]. Available: <https://rogershobbycenter.com/lipoguide/>. [Accessed 23 November 2020].
- [10] J. Chiasson and B. Vairamohan, "Estimating the State of Charge of a Battery," *IEEE Transactions on Control Systems Technology*, vol. 13, no. 3, pp. 465-470, 2005.
- [11] E. R. Asep Nugroho, "SIMULASI OPTIMASI PENGUKURAN STATE OF CHARGE BATERAI DENGAN INTEGRAL OBSERVER," *Widyariset*, vol. 17, no. 3, pp. 323-332, 2014.
- [12] F. Vatansever and Y. Ç. Kuyu, "BUCK, BOOST AND BUCK-BOOST CONVERTER DESIGNS WITH VARIOUS METAHEURISTIC METHODS," *Uludağ University Journal of The Faculty of Engineering*, vol. 24, p. 385, 2019.