

DAFTAR PUSTAKA

- [1] Fachrul Arifin, Josaphat Pramudijanto, Ali Fatoni, 2015, “Perancangan dan Implementasi Pengaturan Kecepatan Motor Brushless DC Menggunakan Metode Model Predictive Control (MPC)”, JURNAL TEKNIK ITS Vol. 4, No.2
- [2] Y.B. Adyapaka Apatya, Aries Subiantoro, Feri Yusivar, “Design and Prototyping of 3-phase BLDC motor”, 2017 15th International Conference on Quality in Research (QiR) : International Symposium on Electrical and Computer Engineering
- [3] P. L. Rongmei, Shimi S. L, Dr. S. Chatterji, Vinoid K. Sharma, “A Novel Fast Braking System for Induction Motor”, International Journal of Engineering and Innovative Technology (IJEIT), 2012
- [4] Tejo Sukmadi, Syauqie Candra Buana, Trias Andromeda, Mochammad Facta, “A Prototype of Multistage Dynamic Braking of Three Phase Squirrel Cage Induction Motor”, International Conference on Information Tech, Computer, and Electrical Engineering (ICITACEE), 2016
- [5] Rishabh Singh, Umashankar. S, D. Vijaykumar, Kothari. D. P, “Dynamic Braking of Induction Motor – Analysis of Conventional Methods and an Efficient Multistage Braking Model”, Proceedings of 2013 International Conference on Energy Efficient Technologies for Sustainability (ICEETS), 2013

- [6] Md. Rifat Hazari, Effat Jahan, “Design of a Brushless DC (BLDC) Motor Controller”, International Conference on Electrical Engineering and Information & Communication Technology (ICEEICT), 2014
- [7] Padmaraja Yedamale, Microchip Technology Inc. AN885. ”Brushless DC (BLDC) Motor Fundamentals”. Application Note. 2003
- [8] Zhao, Jian., Yu, Yangwei. AN047. Brushless DC Motor Fundamentals Application Note. 2011
- [9] Riyadi. S, 2013, “Desain Buck Boost Chopper Sebagai MPPT Berbasis Mikrokontroler”, Seri Kajian Ilmiah Vol.15, 1 Jan 2013
- [10] F. Dian Fajar Waluyo, 2016, “Desain dan Implementasi Pompa Air Motor BLDC dengan Suplai Dari Panel Surya”, Unika Soegijapranata Semarang.
- [11] EATON Corporation, “Dynamic Braking”, Application Note AP040010EN, 2013

