

Daftar Pustaka

- [1] K. Vijayakumar, R. Karthikeyan, R. Arumugam, and K. N. Srinivas, "Switched Reluctance Motor Modeling, Design, Simulation, and Analysis: A Comprehensive Review." IEEE TRANSACTIONS ON MAGNETICS, vol. 44, no. 12, december 2008.
- [2] M. Asgar, E. Afjei, A. Behbahani, A. Siadatan. " A 12/8 Double-Stator Switched Reluctance Motor for Washing Machine Application". IEEE 3-4 February 2015.
- [3] E. Afjei, A. Siadatan, and M. Rafiee. "Construction of a Low Cost Asymmetric Bridge Converter for Switched Reluctance Motor Drive." IEEE, 2013.
- [4] Jin-Woo Ahn, Ph.D, "Switched Reluctance Motor." Torque Control ISBN 978-953-307-428-3, published 10, February, 2011.
- [5] Ryan Agung Triaji, Nasrun Harianto, Syahrial Syahrial. " Analisis Motor Reluktansi Tipe Switched Reluctance Motor Dengan Sumber Tiga Fasa." Jurnal Teknik Elektro "REKAELKOMIKA". Vol.2 No 4 (2014)
- [6] Ankit P. Khedkar, P. S. Swami, "Comparative Study of Asymmetric Bridge and Split AC Supply Converter for Switched Reluctance Motor." ICCPEIC, 2017.
- [7] M. Asgar, E. Afjei, A. Siadatan, Ali Zakerolhosseini. "A New modified Asymmetric Bridge Drive Circuit Switched Reluctance Motor." IEEE, 2009.
- [8] Souvik Ganguli, "Analysis of An Asymmetric Bridge Converter for SRM Drives Using PSPICE Simulation." October-December, 2011

- [9] B.M. Shihab, H.S. Che, W. P. Hew. “Symmetrical Six-Phase PWM Methods Using Similar and Dissimilar Zero-sequence Signals Injection.” 4th IET Clean Energy and Technology Conference (CEAT 2016)
- [10] Zhang X., Wang B., Lin Y. & Zhang R. “Application research of PWM Inverter in the cascade speed control system of Inner-Feedback motor. 2009 9th International Conference on Electronic Measurement & Instruments.”

