

DAFTAR PUSTAKA

- [1] K. M. Rahman, B Fahimi, G. Suresh, A.V. Rajarathnam, M. Ehsani
“Advantages of switched reluctance motor application to EV and HEV: design
and control issues,” IEEE, vol.1 pp.327 – 334,1998.
[<http://www.ieeexplore.ieee.org/document/732314/>]
- [2] P. Bala Koteswararao, and J. Hema Sunder, “A Closed Loop Speed Control
of a Switched Reluctance Motor with a New Converter Topology,”
International Journal of Emerging Technology and Advanced Engineering,
Vol. 3, September 2013.
[http://www.ijetae.com/files/Volume3Issue9/IJETAE_0913_34.pdf]
- [3] Samia M. Mahmoud, Mohsen Z. El-Sherif, Emad S. Abdel-Aliem, Maged N.
F. Nashed, "Studying Different Types of Power Converters Fed Switched
Reluctance Motor," International Journal of Electronics and Electrical
Engineering, Vol. 1, No. 4, pp. 281290, December 2013.
[<http://www.ijeee.net/uploadfile/2014/0102/20140102115408525.pdf>]
- [4] N. Srivastava. “Design Of 3-phase BLDC Motor For Electric Vehicel
Application By using Finite Element Simulation,” IJETAE, Vol. 4, pp. 140-
145, January 2014.
[http://www.ijetae.com/files/Volume4Issue1/IJETAE_0114_24.pdf]
- [5] M.S.Arefeen “Implementation of a Current Controlled Switched Reluctance
Motor Drive Using TMS320F240,” Application Report: SPRA282, Texas
Instruments, September1998.
[<http://www.ti.com/lit/an/spra282/spra282.pdf>]