


Reference

- [1] Arfat Siddique , G.S.Yadava, and Bhim Singh “A Review of Stator Fault Monitoring Techniques of Induction Motors”, *IEEE Transaction on Energy Conversion*, vol. 20, no. 1, March 2005.
- [2] Humberto Henao, Cristian Demian, and Gerard-Ande Capolino “A Frequency-Domain Detection of Stator Winding Faults in Induction Machines using an External Flux Sensor”, *IEEE Transactions on Industry Applications*, vol.39, no.5, September/October 2003.
- [3] Greg Stone and Joe Kapler, “Stator Winding Monitoring” *IEEE Cement Industry Conference*.
- [4] Jim Penman , H.G.Sedding and B.A.Lloyd “Detection and Location of Inter Turn Short Circuits in the Stator Winding of Operating Motors”

www.lib.mrt.ac.lk
- [5]. Subash Nandi and Hamid A. Toliyat “ Fault Diagnosis of Machines – A Review” *IEEE Transactions on Energy Conversion*, Vol 9, No. 4, December 1994.
- [6]. Y.E.Zhongming and WU Bin, ‘A Review on Induction Motor Online Fault Diagnosis’, *Power Electronics Lab report*, Dept of Electrical & Computer Engineering, Ryerson Polytechnic University, 350 Victoria Street, Toronto, CANADA
- [7]. Gojko M. Joksimovic and Jim Penman, ‘The Detection of Inter – Turn Short Circuits in the Stator Windings of Operating Motors’ *IEEE Transaction On Industrial Electronics*, Vol. 47 , No. 5 ,October 2000.

- [8] M.Arkan, D.K.Perovic and P.Unsworth, 'Online stator fault diagnosis in induction motors', *IEE Proc. Electrical. Power App*, Vol. 148, No.6, November 2001.
- [9] HUANG, S.P "Active mains supply harmonic filtering" PhD Thesis, University of Sussex,1997.
- [10] Xiaogang Luo, Yuefeng Liao, Member, IEEE, Hamid A Toliyat, Member, IEEE, Ahmed El – Antably, and Thomas A. Lipo, Fellow, IEEE "Multiple Coupled Circuit Modeling of Induction Machines" *IEEE TRANSACTION ON INDUSTRY APPLICATION VOL 31, MARCH/ APRIL 1995.*

