References

[1] Simulation of three-phase induction control using fuzzy logic controller, Omer Said Algayashash Bennanes,2004, University Putra Malaysia

[2] L. Reznik, "Fuzzy Controllers," Newnes, first edition, 1997.

[3] John Bird," Electrical and Electronic Principles and Technology," Third edition, 2007 .

[4] Inducton motor, FOC, VFP, 2001. [Online]. http://www.wikipedia.org [Accessed: April.30,2010].

[5] Group Workers," PWM based inverter fed induction motor," under West Bengal university of technology (U. Tech.).2006. Available: http://www.scribd .com [Accessed:March. 1,2010]

[6] Free scale scemi conductor, application note: 3-phase AC induction motor vector control using a 56F80x,56F8100 or568300 device.

[7] N/A, lecture 11 vector control of induction motor, lecture 10 overview and dynamic model of induction motor, Rajamangala university of technology thanyaburi, faculty of engineer,Dept. Electrical engineering , Available: http://web.en.rmutt.ac.th//ee/psrc. [Accessed:March. 1,2010]

[8] H. Ying, "Fuzzy Control and Modeling, Analytical Foundations and Applications," Institute of Electrical and Electronic Engineers

Inc.,USA, 2000.

[9] K.M. Passino and S. Yurkovich, "Fuzzy Control," Addison-Weslwey Longman Inc., USA, 1998.

[10]   MATLAB help

[11]   Mathworks, "Fuzzy Logic Toolbox User's Guide, Mathworks, Inc.,1999.