

## References

- [1] Nørgaard, M., et.al., “*Neural Networks For Modelling and Control of Dynamic Systems*,” .Springer-Verlag London Limited,2000.
- [2] Fonseca, J., et.al., “*Evaluation of neural networks and Fuzzy logic techniques Applied to the Control of electrical Machines*,”. Proceedings of the mecatronics '96, July 1996.
- [3] Ichikawa, Y., and Sawa, T., “*Neural network Application for Direct Feedback Controllers*,”. IEEE Transactions on Neural Networks, vol. 3, No.2 March 1992.
- [4] Soderstorm, T., and Stoica, P.: “*System Identification*,”. Prentice Hall International, 1989.
- [5] Chipperfield, A., Fleming, P., and Fonseca, C.: “*Genetic Algorithm Toolbox for use with Matlab*,”. Ver. 1.2, Users Guide.
- [6] Ursem, R. K., and Vadstrup, P., “*Parameter Identification of Induction Motors Using Stochastic Optimization Techniques*,”. Applied Soft Computing 4 , (2004).
- [7] Goldberg, D. E.: “*Genetic Algorithms in Search, Optimization and Machine Learning*,”. Addison-Wesley, 1989.

- [8] Oliveira, P. B. D., and Jones, A. H., “*Co-operative Co-evolutionary Multivariable System Identification Using Structured Genetic Algorithm*,”. Form, Application of Multivariable System Techniques (AMST '98), Edited by R Whalley and M Ebrahimi.
  
- [9] Jang, J. S., “*Nero-Fuzzy and Soft Computing*, ”. Prentice-Hall, Inc., 1997.
  
- [10] Phan, D.T., and Liu, H.: “*Neural Networks for Identification, Prediction and Control*,”. Stringer – Verlad London Limited, 1989
  
- [11] Ahmed Abd Alla, “*An Approach for Nonlinear Systems Identification and Control Using Soft Computing*,”. Ph.D thesis, Karary University, 2004.