PhD Theses

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- Raul Rivera Blas, 'Evolving Neuro-Fuzzy Controllers', Lancaster University, supervisor: Dr. P. Angelov and Dr. J. J. Rubio Avila.

- Enrique García Trinidad, 'Stability Issues in Evolving Neuro-Fuzzy Controllers', Lancaster University, supervisor: Dr. P. Angelov and Dr. J. J. Rubio Avila.
- Simon McDonald, 'Better Clinical Decisions for Less Effort: Building Prediction Software Models to Improve Anticoagulation Care and Prevent Thrombosis and Strokes', Lancaster University, 2010, defended 29 January 2010, supervisor: Dr. P. Angelov. Xiaowei Zhou, 'Evolving Intelligent Systems with Neuro-Fuzzy Model', March 2008, Lancaster University, pp.1-151, supervisor: Dr. P. Angelov. Enrique García Trinidad, 'Control proportional derivative with gravity compensation via least square', Instituto Politécnico Nacional – ESIME Azcapotzalco, Sección de Posgrado e Investigación, supervisor: Dr. J. J. Rubio Avila. José Francisco Cruz Gutierrez, ' Pattern recognition of eje movements using adaline neural network', Instituto Tecnológico de Estudios Superiores de Ecatepec, supervisor: Dr. J. J. Rubio Avila. Hector Rivero Vera,'Pattern recognition of eje movements using multilayer neural network', Instituto Tecnológico de Estudios Superiores de Ecatepec, supervisor: Dr. J. J. Rubio Avila. Elton Mário de Lima, 'Evolving Participatory Learning Fuzzy Modeling', July 2008, School of Electrical and Computer Engineering, University of Campinas, pp. 1-111, supervisor: Dr. F. Gomide and Dr. R. Ballini.
- Ivette Luna Huamaní, 'Time series analysis and modeling based on fuzzy rules', School of Electrical and Computer Engineering, University of Campinas, 2007, supervisor: Dr. S. Soares and Dr. R. Ballini.