

REFERENCES

- [1] 26th May 2008, The PID controller : Algorithm and implementation by Pasi Airikka, URL <http://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=01267781>
- [2] 31th January 2008, PID controller
URL http://en.wikipedia.org/wiki/PID_controller
- [3] 4th February 2008, Ibrahim Kaya, Nusret Tan and Derek P. Atherton, *A simple procedure for improving performance of PID controllers*, IEEE transaction.
- [4] 4th February 2008, Saeed Tavakoli, Ian Griffin, Peter J. Fleming (2005), *Tuning of decentralized PI (PID) controllers for TITO processes*, IEEE on transaction
- [5] 17th February 2008, T. Yucelen, O. Kaymakciand S. Kurtulan, *Using Ziegler Nichols based Self-Tuning Method's Parameters for Programmable Logic Controllers*, Istanbul Technical University.
- [6] 27th February 2008, Ziegler-Nichols: PID Tuning
URL http://controls.engin.umich.edu/wiki/index.php/PIDTuningClassical#Ziegler-Nichols_Method
- [7] 6th June 2008, DAQ card solutions from measurement computing by Measurement Computing
URL http://www.measurementcomputing.com/daq_card.htm

[8] 12th February 2008, LabVIEW

URL <http://en.wikipedia.org/wiki/LabVIEW>

[9] 30th March 2008, LabVIEW Graphical Programming Course

URL <http://cnx.org/content/col110241/latest/>

[10] 4th July 2008, Mohamad Abed Al-Hafez,(2003/2004),*Control System: Project of Modeling and Control of the DC Motor using PID Controller*, The Hashemite University Faculty of Engineering Department of Mechanical Engineering.

[11] 18th April 2008, DC motor, Principles and Operation by Eric Seale

URL http://www.solarbotics.net/starting/200111_dcmotor/200111_dcmotor2.html