

DAFTAR PUSTAKA

- [1] S. S. Patel, "Stepper Motor Precise Position Control System Using DTMF Technology," International Journal on Recent and Innovation Trends In Computing and Communication., vol. 3, 2015.
www.ijritcc.org/download/1433829194.pdf
- [2] B. Arango, P. K. Soori, P. Talukder, "Stepper Motor Drives For Robotic Applications," IEEE International Power Engineering and Optimization Conference (PEOCO2012), Melaka, Malaysia.
<http://ieeexplore.ieee.org/document/6230890/>
- [3] A. Morar, "The Modelling and Simulation of Bipolar Hybrid Stepping Motor by Matlab/Simulink," Procedia Technology, vol. 19, pp. 576-583, 2015.
<https://www.sciencedirect.com/science/article/pii/S2212017315000833>
- [4] R. Condit, "Stepping Motors Fundamentals," Microchip Technology Inc., pp. 1-22, 2004.
<http://www.microchip.com/wwwAppNotes/AppNotes.aspx?appnote=en012151>
- [5] J. D. Wale and C. Pollock, "A low-cost sensorless technique for load torque estimation in a hybrid stepping motor," IEEE Transactions on Industrial Electronics, vol. 46, no. 4, pp. 833– 841, 1999.
<http://ieeexplore.ieee.org/document/778253/?reload=true>

- [6] M. Bendjedia, Y. Ait-Amirat, B. Walther, A. Berthon, "Position Control of a Sensorless Stepper Motor," IEEE Transactions on Power Electronics, vol. 27, no. 2, pp. 578-587, 2012.
<http://ieeexplore.ieee.org/document/5951782/>
- [7] H. Sax, "Stepper Motor Driving," STMicroelectronics, vol. 1, pp. 1-17, 2010.
http://users.ece.utexas.edu/~valvano/Datasheets/Stepper_ST.pdf
- [8] Q. Ngoc, W. Jae, "An Open-loop Stepper Motor Driver Based on FPGA," International Conference on Control, Automation and Systems, pp. 1322-1326, 2007.
<http://ieeexplore.ieee.org/document/4406542/>
- [9] M. Sorin, "Stepper Motor Control with dsPIC DSCs," Microchip Technology Inc., pp. 1-26, 2009.
<http://ww1.microchip.com/downloads/en/AppNotes/1307A.pdf>
- [10] P. Balai, J. Talati, "Open Loop Motion Control of Stepper Motor for Video Surveillance System," International Journal of Novel Research in Electrical and Mechanical Engineering, vol. 2, pp. 41-46, 2015.
<http://www.noveltyjournals.com/download.php?file=Open%20Loop%20Motion%20Control%20of%20Steppermotor%20for%20Video%20Surveillance%20System-197.pdf&act=book>