

DAFTAR PUSTAKA

- [1] S. Nasim, M. Javeed, M. Shafiq, F. Liaquat, and Z. A. Ali, "Self-Erected Inverted Pendulum," *Adv. Mater. Res.*, vol. 816–817, no. September, pp. 415–419, 2013.
- [2] S. McGilvray, "Self-Erecting Inverted Pendulum: Swing up and Stabilization Control," *IEEE Can. Rev.*, no. 45, pp. 1–29, 2002.
- [3] J. Rubí, A. Rubio, and A. Avello, "Swing-up control problem for a self-erecting double inverted pendulum," *IEE Proc. - Control Theory Appl.*, vol. 149, pp. 169–175, 2002.
- [4] L. Blitzer, "Inverted Pendulum," *Am. J. Phys.*, vol. 33, no. 12, p. 1076, 1965.
- [5] K. Ogata, *Modern Control Engineering*. 2002.
- [6] LPKEE ITB. "Sekilas Rotary Encoder". konversi.wordpress.com. 12 Juni 2009. 2 Juni 2018. <<https://konversi.wordpress.com/2009/06/12/sekilas-rotary-encoder/>>
- [7] Nuran Gani, Fadhlán. "Pulse Width Modulation (PWM)". robotic-electric.blogspot.com. 7 November 2012. 2 Juni 2018. <<http://robotic-electric.blogspot.com/2012/11/pulse-width-modulation-pwm.html>>
- [8] S. Fachri. "Cara Kerja dan Aneka Model Segway". fachrisuryari.wordpress.com. 25 Oktober 2013. 19 Juli 2018. <<https://fachrisuryari.wordpress.com/2013/10/25/cara-kerja-dan-aneka-model-segway/>>