DAFTAR PUSTAKA

[1] Artikel non-personal, 30 Oktober 2006, *Control System, Wikibooks*, http://en.wikibooks.org/wiki/Control_Systems, diakses 4 Nopember 2013.

[2] Artikel non-personal, 5 Agustus 2013, *Inverted Pendulum, Wikipedia*, http://en.wikipedia.org/wiki/Inverted_pendulum, diakses 4 Nopember 2013.

[3] Dorf C. Richard, Bishop H. Robert, *Modern Control System*, 20th Edition, Pearson, 2011.

[4] Kolarijani M, 2010. *Design, Build and Control of a Single Rotational Inverted Pendulum*. *Final Project. Mechatronic Engineering. University of Tehran.*

[5] Ogata Katsuhiko, *Modern Control Engineering*, 4th Edition, Prentice Hall, 2002.

[6] Phillips L. Charles, Parr M. John, *Feedback Control System,*5th Edition, Pearson, 2011.

[7] Stang John, *The Inverted Pendulum*, Design Project Report, Master of Electrical Engineering, Cornell University.

[8] Sultan Khalil, *Inverted Pendulum. Analysis, Design and Implementation*, Collection of MATLAB function and script, Industrial Electronic, Institute of Industrial Electronic Engineering.

[9] Tipler A. Paul, *Fisika, Untuk Sains dan Teknik*, Erlangga, 1998.

[10] Young D. Hugh, Freedman A. Roger, *Fisika Universitas*,Edisi 10, Erlangga, 2002.