

DAFTAR PUSTAKA

- [1]. Sudhir Ranjan, Abhishek Sharma, Puneet Chaudhary. (2014). *An effective temperature controller system using PID mechanism.*
- [2]. Hang Wu, Weihua Su, Zhiguo Liu. (2014). *PID controllers: design and tuning methods.*
- [3]. Shreyas S Deshpande, Chandrakant B Kadu. (2016). *Design of Multi Scale PID*
- [4]. William K. Roots, Guney Gonenc. (1969). *Temperature Control in Industrial Processes.*
- [5]. Lane Desborough, Randy Miller. (2016). *Increasing Customer Value of Industrial Control Performance Monitoring—Honeywell's Experience.*
- [6]. Jen-Yang Chen. (1999). *An Integration Design Approach in PID Controller.*
- [7]. Mohd Hafiz A. Jalil, Mohd Hezri Marzaki, Nurhani Kasuan, Mohd Nasir Taib, Mohd Hezri Fazalul Rahiman. (2013). *Implementation of Anti Windup Scheme on PID Controller for Regulating Temperature of Glycerin Bleaching Process.*
- [8]. Hwi-Beom Shin, Jong-Gyu Park. (2012). *Anti-Windup PID Controller With Integral State Predictor for Variable-Speed Motor Drives.*
- [9]. Prof. Alberto Bemporad. (2010). *Anti-windup techniques.*
- [10]. Lucian R. da Silva , Rodolfo C.C. Flesch , Julio E. Normey-Rico. (2018). *Analysis of Anti-windup Techniques in PID.*
- [11]. C. Bohn, D.P. Atherton. (1995). *An analysis package comparing PID anti-windup strategies.*
- [12]. (2017, November 3). *PID Theory Explained.* Diambil kembali dari National Instruments: <http://www.ni.com/white-paper/3782/en/>
- [13]. Dale E. Seborg. (2004). Dalam *Process Dynamics and Control* (hal. 185-193).
- [14]. Xiaoqin Mo, Wenfun Sun. (2017). *Robust Anti-windup Design for PI Control System.*
- [15]. Kyohei Sakai, Yoshihisa Ishida. (2015). *An Improved Anti-windup Control Using a PI Controller.*
- [16]. (2017, November 27). *AC Phase Control.* Diambil kembali dari Arduino: <https://playground.arduino.cc/Main/ACPhaseControl>