

## DAFTAR PUSATAKA

- Iwan Setiawan, Kontrol PID untuk Proses Industri PT. Elex Media Komputindo ,2008.
- J. C. Basilio And S. R. Matos, “Design of PI and PID Controller With Transient Performance Specification,” IEEE Transaction on Education, Vol.45, No.4 , November 2002.
- Oludayo John Oguntoyinbo, *PID control of brushless DC motor and robot trajectory planning ang simulation with Matlab / Simulink*. VAASAN AMMATTIKORKEAKOULU VASA YRKESHOGSKOLA UNIVERSITY OF APPLIED SCIENCES 2009.
- P. K. Nandam and P. C. Sen, “Analog and Digital Speed Control of DC Drives Using Proposional-Integral and Integral-Proposional Control Techniques,” IEEE Transanciton on Industrial Electronics, vol. IE-34, pp.227-233, 1978.