

DAFTAR PUSTAKA

- [1] J. J. Downs and E. F. Vogel, "A Plant-wide Industrial Process Control Problem", *Computers chem. Engng*, Vol.17, No.3, pp. 245-255, 1993
- [2] N. L. Ricker, "Decentralized Control of the Tennessee Eastman Challenge Process", *J.Proc. Cont. Res.* Vol. 6, No. 4, pp. 205-221, 1996.
- [3] W. L. Luyben, "Simple Regulatory Control of the Eastman Process", *Ind. Eng. Chem. Res.* 1996, 35, 3280-3289.
- [4] T. Larsson, K. Hestetun, E. Hovland, and S. Skogestad, "Self-Optimizing Control of a Large-Scale Plant : The Tennessee Eastman Process", *Ind. Eng. Chem. Res.* 2001, 40, 4889-4901.
- [5] G. P. Rangaiah, V. Kariwala, *Plantwide-Control Recent Developments and Applications*. John Wiley and Sons Ltd, 2012.
- [6] L. M. Umar, W. Hu, Yi Cao, V. Kariwala, "Selection of Controlled Variables using Self-optimizing Control Method", in *Plantwide-Control Recent Developments and Applications*. John Wiley an Sons Ltd, 2012.
- [7] S. Vasudevan, G. P. Rangaiah, "A Review of Plantwide Control Methodologies and Applications" in *Plantwide-Control Recent Developments and Applications*. John Wiley an Sons Ltd, 2012.
- [8] N.V.N.M. Konda, G. P. Rangaiah, "Performance Assesment of Plantwide Control Systems of Industrial Process", *Ind. Eng. Chem. Res.* 2007, 46, 1220-1231.
- [9] A. Araujo, E.S. Hori, S. Skogestad, "Application of Plantwide Control to the HDA Process II-Regulatory Control ". *Ind. Eng. Chem. Res.* 2007, 46,5159-5174.