

DAFTAR PUSTAKA

- [1] Datta, T. K. (March 2003). “A State of The Art Review On Active Control of Structures,” *ISET Journal of Earthquake Technology*, Paper No. 430, Vol. 40, No.1, pp. 1-17.
- [2] Gowrowski, W.K. (2004). *Advanced Structural Dynamics and Active Control of Structures*. Springer-Verlag, New York.
- [3] Inman, D.J. (2006). *Vibration With Control*, John Wiley & Sons, England.
- [4] Orszulik, R. dan Shan, J. (2011). “Multi-Mode Adaptive Positive Position Feedback: An Experimental Study,” In *Proceedings of American Control Conference* on O’Farrell Street, San Francisco, CA, USA, June 29 – July 01, 2011.
- [5] Preumont, A. dan Seto, K. (2008). *Active Control of Structures*, John Wiley & Sons, England.
- [6] Shan, J., et.al, (2005). “Slewing And Vibration Control of A Single-Link Flexible Manipulator by Positive Position Feedback (PPF),” *Mechatronics*, Vol. 15, pp. 487-503
- [7] Soong, T. T., et.al. (1991). “An Overview of Active Structural Control Under Seismic Loads,” *Earthquake Spectra*, Vol. 7, No. 3, pp. 483-505.
- [8] Tjahyadi, H. (2008). *Adaptive Vibration Control of Flexible Structures: A Multi-Model Multi-Mode Resonant Approach*, VDM Verlag, Berlin.
- [9] Wakabayashi, M. (1986). *Design of Eathquake-Resistant Buildings*. Chapter 2, Mc Graw-Hill, New York.
- [10] Yang Wang. *Introduction to passive, Active, and Semi-Active Structural Control*. Powerpoint Presentation slide No.4.