

DAFTAR PUSTAKA

- [1] Tian-Hua Liu, Yung-Chung Lee and Yih-Hua Crang, "Adaptive controller design for a linear motor control system," in *IEEE Transactions on Aerospace and Electronic Systems*, vol. 40, no. 2, pp. 601-616, April 2004.
- [2] Li Xu and Bin Yao, "Adaptive robust precision motion control of linear motors with negligible electrical dynamics: theory and experiments," in *IEEE/ASME Transactions on Mechatronics*, vol. 6, no. 4, pp. 444-452, Dec 2001.
- [3] G. Otten, T. J. A. de Vries, J. van Amerongen, A. M. Rankers and E. W. Gaal, "Linear motor motion control using a learning feedforward controller," in *IEEE/ASME Transactions on Mechatronics*, vol. 2, no. 3, pp. 179-187, Sep 1997.
- [4] Priyank Jain and Dr. M.J. Nigam, "Design of a Model Reference Adaptive Controller Using Modified MIT Rule for a Second Order System," in *Advance in Electronic and Electric Engineering*. ISSN 2231-1297, Volume 3, Number 4, pp. 477-484. 2013.
- [5] F. P. Utami, "Analisa Pengaruh Kestabilan Lyapunov pada Sistem Kontrol Kecepatan Putar Motor DC," in *Universitas Telkom*. Bandung, 2017.
- [6] M. Swathi and P. Ramesh, "Modeling and Analysis of Model Reference Adaptive Control by Using MIT and Modified MIT Rule for Speed Control of DC Motor," *2017 IEEE 7th International Advance Computing Conference (IACC)*, Hyderabad, pp. 482-486. 2017
- [7] Li Wenlei, Liu Shirong and G. M. Dimirovski, "Adaptive robust backstepping design for a class of nonlinear system," *IEEE International Conference Mechatronics and Automation*, pp. 516-520 Vol. 1. 2015
- [8] S. K. Kim, J. S. Lee and K. B. Lee, "Self-Tuning Adaptive Speed Controller for Permanent Magnet Synchronous Motor," in *IEEE*

Transactions on Power Electronics, vol. 32, no. 2, pp. 1493-1506, Feb. 2017.

- [9] Jing Sun, "Model Reference Adaptive Control," in *Springer London on Encyclopedia of Systems and Control*. ISBN 978-1-4471-5102-9, pp 941-946. 2014.
- [10] Gang Feng and Rogelio Lozano, "Adaptive Control Systems," in *Newnes*. Oxford, 1999.
- [11] T. E. Gibson, A. M. Annaswamy and E. Lavretsky, "On Adaptive Control With Closed-Loop Reference Models: Transients, Oscillations, and Peaking," in *IEEE Access*, vol. 1, pp. 703-717, 2013.
- [12] *Chapter 6 Transient and Steady State Response*. New Jersey: The State University of New Jersey.
- [13] D.E. Rivera, "*Modeling Requirement for Process Control*," Ph.D. dissertation, California Institute of Technology, Pasadena, CA, 1986.
- [14] J.P. Den Hartog, *Mechanical Vibrations*, Dover Publications, New York, 1934
- [15] K. Ogata, *Modern control engineering*, Third edition, Prentice-Hall, Upper-Saddle River, NJ 07458, 1997.