

## DAFTAR PUSTAKA

- Asri, I. D. (2019). *Rancang Ulang Sistem Kendali Autopilot Pesawat Boeing 747 Pada Kondisi Cruise Menggunakan Metode Pole Placement*. Yogyakarta: STTA.
- Dzulfiqar, M. A. (2017). *Perancangan Sistem Kendali Autopilot Matra Longitudinal Pesawat Boeing B747*. Yogyakarta: STTA.
- Hamdi. (2008, November 16). *Hamdi88*. Retrieved from Hamdi88: <https://hamdi88.wordpress.com/2008/11/16/root-locus/>
- Hartanto, T. W., & Prasetyo, Y. W. (2004). *Analisis dan Desain Sistem Kontrol Dengan Matlab*. Yogyakarta: Andi.
- Kuo, B. C. (1995). *Automatic Control System*. New Jersey: Prentice Hall, Inc.
- McLean, D. (1990). *Automatic Flight Control System*. Southampton: Prentice Hall International (UK) Ltd.
- Mulia, A. (2016). *Rancang Bangun dan Analisa Sistem Kendali PID Pada Unmanned Aerial Vehicle (UAV) Fixed Wing*. Surabaya: Institut Teknologi Sepuluh Nopember.
- Naing, A. T. (2018). Design of Phase Lead and Phase Lag Compensator for Pitch Controller of a Boeing Aircraft using Bode Diagram. *International Journal of Science, Engineering and Technology Research*, 467-472.
- Nelson, R. C. (1998). *Flight Stability and Automatic Control (Second Edition)*. Indiana: The McGraw-Hill Companies, Inc.
- Ogata, K. (2010). *Modern Control Engineering (Fifth Edition)*. New Jersey: Pearson Education, Inc.
- Phillips, C. L., & Harbor, R. D. (1996). *Feedback Control System (Third Edition)*. New Jersey: Prentince-Hall Inc.