

DAFTAR PUSTAKA

- [1] A. D. Vamiko, A. Triwiyatno, dan B. Setyono, "Sistem Stabilisator Shooting Point Kamera Pada Gimbal 3 Axis Dengan Metoda Fuzzy," *Transient* vol 2, pp. 225-233, Jun. 2013.
- [2] I. Setiawan, *Kontrol PID untuk Proses Industri*, Indonesia, PT Elex Media Komputindo, 2008, pp. 4.
- [3] *MPU-6000 and MPU-6050 product specification revision 3.3*, InvenSense Inc, USA, 2018. [Online]. Available <https://www.alldatasheet.com/datasheet-pdf/pdf/1132807/TDK/MPU-6050.html>
- [4] K. Timus, M. Tamre, "Camera Gimbal Control System for Unmaned Platforms," *7th international DAAAM Baltic Conference*, pp. 2-5, Apr. 2010.
- [5] M. Lewis, "Stabilization, Steering, and Gimbal Tachnology as it relates to Cinematography," PV-Labs Inc, Toronto, 2012.
- [6] D. Rodríguez-Martín, A. Carlos Pérez, López, J. C. Samà, and A. Català, "A Wearable Inertial Measurement Unit for Long-Term Monitoring in the Dependency Care Area," *Sensors* vol 13, pp. 14086-14087, Oct. 2013.