

DAFTAR PUSTAKA

- [1] Ardupilot guide, "Downloading and Analyzing Data Logs in Mission Planner," 2016 [Online]. Available : <http://ardupilot.org/copter/docs/common-downloading-and-analyzing-data-logs-in-mission-planner.html> [diakses 21 Januari 2016]
- [2] Alex Unmanned Text, "How to choose the right motors for your quadcopter", October 2015 [Online]. Available : <http://www.dronetrest.com/t/how-to-choose-the-right-motor-for-your-multicopter-drone/568> [diakses 7 Januari 2016]
- [3] Benjamin Tefay, Bazle Eizad, Peter Crosthwaite, Surya Singh, Adam Postula, "Design of an Integrated Electronic Speed Controller for Compact Robotic Vehicles," Proceedings of Australasian Conference on Robotics and Automation, 2011. [Online]. Available : <http://www.araa.asn.au/acra/acra2011/papers/pap125.pdf> [diakses 2 Februari].
- [5] Oscar Liang, "How to choose battery for Quadcopter, Tricopter and Hexacopter" OscarLiang, 2014. [Online]. Available : <https://oscarliang.com/how-to-choose-battery-for-quadcopter-multicopter/> [diakses 18 Desember 2015]
- [6] Teppo Lukonen, "Modelling and control of quadcopter", Independent research project in applied mathematics, 2011.
- [7] Andrew Gibianski, "Quadcopter Dynamics, Simulation, and Control", Quadcopter Dynamics, Simulation, and Control Paper, 2013.
- [8] Mohd Khan, "Quadcopter Flight Dynamics", INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH VOLUME 3, ISSUE 8, 2014.
- [9] Mark W. Mueller and Raffaello D'Andrea, "Stability and control of a quadrocopter despite the complete loss of one, two, or three propellers", IEEE International Conference on Robotics & Automation (ICRA), June 2014.
- [10] G. M. Hoffmann, H. Huang, S. L. Waslander, and C. J. Tomlin, "Quadrotor helicopter flight dynamics and control: Theory and experiment," in Proceedings of the AIAA Guidance, Navigation, and Control Conference and Exhibit, (Hilton Head, SC), August 2007.