

## DAFTAR PUSTAKA

- Alamsyah, M. N. (2016). *Rancang system Terbang otomatis Quadcopter berbasis Global Positioning Sytem (GPS)*. Pekanbaru
- Boufadane, M. (2019). *Nonlinear Control System using Matlab*. CRC Press.
- Chang, J. (2016). LESSON 4:THROTTLE, YAW, PITCH AND ROLL. Retrieved 2018, from Robolink: <https://www.robolink.com/lesson-b04-flight-part-ii/>
- Chen, Y. (2013). *System Simulation Techniques with MATLAB and Simulink*. Wiley.
- Hamdy, O. M. (2019). *Modeling, Simulation and Control of Quadcopter*. Conference paper.
- MathWorks, T. (2018). *Parrot Minidrones Support from Simulink*. Retrieved from Mathworks : <https://www.mathworks.com/hardware-support/parrot-minidrones.html>.
- Bimo Jati Utomo. RANCANG BANGUN UAV (*UNMANNED AERIAL VEHICLE*) MODEL *QUADCOPTER* DENGAN MENGGUNAKAN ALGORITMA PROPORTIONAL INTEGRAL DERIVATIVE. Diakses Desember05,2019
- Chang, J. (2016). LESSON 4:THROTTLE, YAW, PITCH AND ROLL. Retrieved 2018, from Robolink: <https://www.robolink.com/lesson-b04-flight-part-ii/>
- Chen, Y. (2013). *System Simulation Techniques with MATLAB and Simulink*. Wiley.
- Ginting, "Ground Control Station Pada Sistem *Quadcopter*", Teknik Elektro Universitas Sanata Dharma, 2016.
- Hamdy, O. M. (2019). *Modeling, Simulation and Control of Quadcopter*. Conference paper.
- Ikhsan, F. *Mengenal Dasar-dasar Quadcopter*. 2014 [cited 2018 10 Maret]; Available from: <http://firmanikhsan.com/mengenal-Quadcopter/>.

- MathWorks, T. (2018). *Parrot Minidrones Support from Simulink*. Retrieved from Mathworks : <https://www.mathworks.com/hardware-support/parrot-minidrones.html>.
- Robotika, E., "Pesawat Tanpa Awak, *Unmanned Aerial Vehicle (UAV)*", 2015.
- Setyawan, Setiawan, dan Kurniawan, "Sistem Kendali Ketinggian *Quadcopter* Menggunakan PID", Fakultas Ilmu Komputer Universitas Brawijaya Malang, 2015.
- Yulistiyanto, "Pembuatan *Quadcopter* Sebagai Pemantau Area Yang Dikendalikan Jarak Jauh dan Diakses Melalui Web", Semarang, 2013.