Daftar Pustaka

- [1] Santana LV, Brandao AS, Sarcinelli-Filho M (2016) Navigation and cooperative control using the ar. drone quadrotor. J Intel Robot System 84(1–4):327–350
- [2] Abas MF, Pebrianti D, Ali SAM, Iwakura D, Song Y, Nonami K, Fujiwara D (2013) Circular leader-follower formation control of quadrotor aerial vehicles. J Robot Mechatron 25(1):60–71
- [3] Vankadari MB, Das K, Kumar S (2017) Autonomous leader-follower architecture of A.R. Drones in GPS constrained environments. In: Proceedings of AIR'17, New Delhi, India
- [4] I.Gaponov and A. Razinkova, "Quadcopter design and implementation as a multidisciplinary engineering course," in Proceedings of IEEE International Conference on Teaching, Assessment, and Learning for Engineering (TALE) 2012, Hong Kong, China, 2012, pp. H2B-16-H2B-19.
- [5] H. Eisenbeiss et al., "A mini unmanned aerial vehicle (UAV): system overview and image acquisition," International Archives of Photogrammetry. Remote Sensing and Spatial Information Sciences, vol. 36, no. 5/W1, pp. 1–7, 2004
- [6] M. Khan, "Quadcopter flight dynamics," International journal of scientific & technology research, vol. 3, no. 8, pp. 130–135, 2014
- [7] J. J. Sudano, "An exact conversion from an earth-centered coordinate system to latitude, longitude, and altitude," in Proceedings of the IEEE 1997 National Aerospace and Electronics Conference. NACION 1997, vol. 2. IEEE, 1997, pp. 646–650.
- [8] N. Long, "Radio telemetry," Sensor Review, 1994.
- [9] H. Lee, V. Smet, and R. Tummala, "A review of sic power module packaging technologies: Challenges, advances, and emerging issues," IEEE Journal of Emerging and Selected Topics in Power Electronics, vol. 8, no. 1, pp. 239–255, 2019.

- [10] Alvissalim MS, Zaman B, Hafizh A, Ma'sum MA, Jati G, Jatmiko W, Mursanto P (2012) Swarm quadrotor robots for telecommunication network coverage area expansion in the disaster area. In: SICE annual conference, Akita, Japan
- [11] Hou Z (2016) Modeling and formation controller design for multiquadrotor systems with leader–follower configuration. Dissertation, Université de Technologie de Compiègne, France
- [12] B.J. Olivieri de Souza, M. Endler Coordinating movement within swarms of UAVs through mobile networks 2015 IEEE International Conference on Pervasive Computing and Communication Workshops (PerCom Workshops), St. Louis, MO, USA (2015), pp. 154-159