

DAFTAR PUSTAKA

- [1] B. Constantine A, *Antenna Theory Analysis and Design* Fourth Edition, Canada: John Wiley & Sons, 2016.
- [2] U. Iqbal, S. Irtiza Ali Shah, Z. Ur Rehman and M. Jmail, "Long Range Radio Modules for Model Unmanned Aerial Systems: A Short Comparison for," in *MDSRC- 2015 Proceedings*, Islamabad, 2015.
- [3] G. Mustiko Aji, M. Ammar Wibisono and A. Munir, "High Gain 2.4GHz Patch Antenna Array for Rural Area Application".
- [4] K. Bi, L. Wang, S. Gao, J. Yu, W. Zhu and W. Zhifang, Design of 2.45GHz High-Gain Antenna that Based on Air-ground Ad-hoc Network, Beijing, China: International Symposium and Mechatronics and Industrial Informatics (ISMII), 2021.
- [5] D. W. Gage, "UGV HISTORY 101: A Brief History of Unmanned Ground Vehicle (UGV) Development Efforts," in *Unmanned Systems Magazine*, San Diego, RDT&E Division, Naval Command, Control and Ocean Surveillance, 1995, pp. Volume 13, Number 3.
- [6] A. V, T. S and V. Kumar K, "Design and Analysis of Microstrip Patch Antenna for 2,4 GHz ISM Band and WLAN Application," in *International Conference on Electronics and Communication System (ICECS) 2015*, India, 2015.
- [7] Y. S. H. Khraisat, "Design of 4 Elements Rectangular Microstrip Patch Antenna with," *Modern Applied Science* , vol. 6, no. 1, pp. 68-74, 2012.
- [8] D. Prabhu, D. Rajalingam, K. Rao and U. Sasikala, "Design of Rectangular Microstrip Patch Antenna with High Gain for Ku Band," *International Journal of Applied Engineering Research*, vol. 10, no. 75, pp. 212-215, 2015.
- [9] D. Fang, *Antenna Theory and Microstrip Antennas*, Nanjing: CRC Press, 2010.
- [10] R. Anwar and D. A. Nurmantris, *Teknik Antena dan Propagasi*, Bandung, Indonesia: Fakultas Ilmu Terapan, 2018.