

DAFTAR PUSTAKA

- [1] Balanis, Constantine A. *Antenna Theory Analysis And Design*. New Jersey: John Wiley & Sons. Inc, 2005.
- [2] “GPS Accuracy.” 5 Desember 2017.
<https://www.gps.gov/systems/gps/performance/accuracy/> (diakses Juni 25, 2019).
- [3] E. Khansalee, Y. Zhao, E. Leelarasamee and K. Nuanyai, “A dual-band rectifier for RF energy harvesting systems,” *2014 11th International Conference on Electrical Engineering/Electronics, Computer, Telecommunications and Information Technology (ECTI-CON)*, Nakhon Ratchasima, 2014, pp. 1-4.
- [4] I. Savitri, R. Anwar, Y. S. Amrullah, and D. A. Nurmantris, "Development of Large Aperture Microstrip Antenna for Radio Wave Energy Harvesting," *Progress In Electromagnetics Research Letters*, Vol. 74, 137-143, 2018.
- [5] K. Budayawan, M. Isa, A. Ismail and Raja Syamsul Azmir, “Implementation model of rectangular microstrip antenna with multilayer air gap,” *2011 IEEE International RF & Microwave Conference*, Seremban, Negeri Sembilan, 2011, pp. 274-277.
- [4] “New Civil Signal.” *Gps*. Juni 12, 2017.
<https://www.gps.gov/systems/gps/modernization/civilsignals/> (diakses Juni 25, 2019).
- [5] N. Pournoori, M. W. A. Khan, L. Ukkonen and T. Björninen, “RF Energy Harvesting System Integrating a Passive UHF RFID Tag as a Charge Storage Indicator,” *2018 IEEE International Symposium on Antennas and Propagation & USNC/URSI National Radio Science Meeting*, Boston, MA, 2018, pp. 685-686
- [6] S. B. Sarkar, “Design and analysis of annular ring Triangular microstrip Patch Antenna,” *2017 2nd International Conference on Computing and Communications Technologies (ICCCT)*, Chennai, 2017, pp. 21-26.
- [7] “Space Segment.” *Gps*. Maret 21, 2019.
<https://www.gps.gov/systems/gps/space/> (diakses Juni 25, 2019).