

DAFTAR PUSTAKA

- [1] C. E. Cole, "Missile communication links," *Johns Hopkins APL Tech. Dig. (Applied Phys. Lab., vol. 28, no. 4, pp. 324–330, 2010.*
- [2] M. Fahrazal, "Antena Mikrostrip Array," *ANTENA MIKROSTRIP ARRAY*, pp. 8–27, 2008.
- [3] R. Triharjanto and E. Sofyan, "Rancangan Awal Dan Strategi Pengembangan Rudal Jelajah Lapan," *J. Teknol. Dirgant.*, 2010.
- [4] C. A. Balanis, *Antena Theory Analysis and Design ,Fourth Edition*, 4th ed. Canada: John Wiley & Sons, Inc, 2016.
- [5] L. Antena, "Modul Praktikum Antena dan Propagasi S1 Teknik Telekomunikasi," 2019.
- [6] S. R. Alfitri, "Antena Susunan Mikrostrip Untuk Sensor Circularly Polarized Synthetic Aperture Radar (Cp-Sar) Onboard Unmanned Aerial Vehicle (Uav) Microstrip Array Antenna for Sensor of Circularly Polarized Synthetic Aperture Radar (Cp-Sar) Onboard Unmanned Aerial," 2018.
- [7] DesrianaSari, "Rancang Bangun Antena Mikrostrip Rectangular Series Feed Array 3x2 Unidirectional untuk Aplikasi Uplink Evolved Seasparrow Missile (ESSM) Frekuensi S-BAND," vol. 6, no. 2, 2020.