

DAFTAR PUSTAKA

- [1] Statiscs Indonesia, "Statistical Yearbook of Indonesia 2015," Statistics Indonesia, Indonesia, 2015.
- [2] T. PPET-LIPI, Penelitian dan Pengembangan RF Head dan Baseband Processing Electronic Support Measure (ESM), Bandung: LIPI, 2012.
- [3] H. H. Chotimah, Rancangan Dan Realisasi Antena Horn Conical Pada Frekuensi KU-Band 12-18 GHz Untuk Electronic Support Measure, Bandung: Universitas Telkom, 2015.
- [4] T. PPET-LIPI, Penelitian dan Pengembangan RF Head dan Baseband Processing Electronic Support Measure (ESM), Bandung: LIPI, 2012.
- [5] H. H. Chotimah, Rancangan Dan Realisasi Antena Horn Conical Pada Frekuensi KU-Band 12-18 GHz Untuk Electronic Support Measure, Bandung: Universitas Telkom, 2015.
- [6] H. Sulistiyo, Antena Susunan Log Periodik Dipole Cetak Untuk ESM S-Band, Bandung: Universitas Telkom, 2017.
- [7] M. Wahab, "Perbaikan, Pembuatan RF Head Baseband Processing Electronic Support Measure (ESM)," *Laporan Tim ESM PPET-LIPI, tahap 1*, Desember 2012.
- [8] C. Balannis, Antenna Theory Analysis dan Desain, New York: Harper and Row, 1982.
- [9] C. A. Balanis, Antenna Theory Analisis and Design, 3. Edition, Penyunt., 2005.
- [10] C. A. Balanis, Antenna Theory Analisis dan Design, 4th Edition penyunt., Wiley, 2016.
- [11] M. Alaydrus, *Saluran Transmisi Telekomunikasi*, Graha Ilmu, Yogyakarta, 2009.
- [12] K. B. P. Putra, "PERANCANGAN DAN REALISASI ANTENA ARRAY MIKROSTRIP BENTUK PATCH RECTANGULAR PADA FREKUENSI S-BAND 3000 MHZ," Bandung, 2013.