

## DAFTAR PUSTAKA

- Balanis, C.A. 2005, *Antenna Theory Third Edition : Analysis and Design*, USA : John Wiley & Sons, INC.
- Bahan Ajar Materi Penyesuaian Impedansi. Politeknik Negeri Bandung.
- D. Pavone, A. Buonanno, M. D. Urso, and F. D. Corte, "Design Considerations For Radio Frequency Energy Harvesting Devices", *Progress In Electromagnetics Research B*, vol. 45, pp. 19-35, 2012.
- Fakultas Teknik (2015), *Buku Panduan Penyusunan Skripsi dan Non Skripsi*, Jakarta, UNJ
- Herdiana, Budi, dkk, 2014, *Rangkaian Penyearah RF ke DC Bertingkat untuk Multi Frekuensi Kerja pada Sistem Pengisian Listrik Secara Nirkabel*, Bandung : LIPI 40-44.
- Jabbar, Hamid, 2010, *RF Energy Harvesting System And Circuits For Charging Of Mobile Devices*, IEEE
- Oka, Azlul Fadhly 2011, *Skripsi : Rancang Bangun Prototipe Sistem Daya Telepon Selular Berbasis RF Enerrgi Harvesting Dan Sel Surya*, Progra studi teknik elektro fakultas teknik, Universitas Indonesia.
- Stefan Tudose, Dan, 2013, *Rectifier Antenna Design for Wireless Sensor Networks*, IEEE
- Sugiyono, 2009. *Metode Penelitian kuantitatif, kualitattif dan R&D*, Bandung: Penerbit Alfabeta.
- Tim Penyusun KBBI, 2012, *Kamus Besar Bahasa Indonesia*, Jakarta: Departemen Pendidikan Nasional.
- Malvino, terj. Hanapi Gunawan., 1979, *Prinsip-Prinsip Elektronik*, 2nd Ed., Jakarta: Erlangga.
- Taryana, Y, Munir, A, & Sulaeman, Y, 2014. *Two Stage Low Noise Amplifier 3 GHz Using Non Simultaneous conjugate Match Tehnique*, ICRAMET, 125-130

Paradiso, J, A dan Starner, T, 2005, *Energy Scavenging For Mobile And Wireless Electronics*, *IEEE Pervasive Computing*, 4, pp. 18-27

Zhang J. Dan Huang Y, 2007, *Rectennas For Wireless Energy Harvesting*, *Departement Of Electrical Engineering And Electronics*, University of Liverpool, pp 22

William C Brown, 1974, *The Tecnology And Application Off Free Space Power Transmission By Microwave Beam*, proceedings of the IEEE, vol. 62, pp 11-25.

Michelon, Dino, dkk, 2014, *Optimization of Integrated Dickson Voultage Multiplier For RF Energy Harvesting*, IEEE