

DAFTAR PUSTAKA

- [1] Balanis, C. A. (2005). *Antena Theory Analisis and Design 3rd Edition*. United Science: Wiliey Inter Science.
- [2] Krauss, J. D. (1998). *Antennas*. United Stated: Wiliey Inter Science.
- [3] Laboratorium Antena Universitas Telkom. (2016). Modul Praktikum Antena dan Propagasi S1 Teknik Telekomunikasi.
- [4] Nakar, P. S. (2004). *Design of a Compact Microstrip Patch Antenna for use in Wireless/Cellular Devices*. The Florida State University.
- [5] P.Hamsagayathri, M. (2016). Design and Simulation of slotted *double E shaped Microstrip Patch Antenna* for Multiband Applications. *International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE)* , 03(5).
- [6] P.K. Matthew, S. M. (2014). A *DOUBLE E SHAPED MICROSTRIP PATCH ANTENNA* FOR MULTIBAND APPLICATIONS. *ICTACT JOURNAL ON COMMUNICATION TECHNOLOGY: SPECIAL ISSUE ON ADVANCES IN WIRELESS SENSOR NETWORKS*, 05(02).
- [7] P.L. Shu, Q. Y. (2012). *COMPACT TRI-BAND MONOPOLE ANTENNA WITH A PARASITIC E-SHAPED STRIP FOR WLAN/WIMAX APPLICATIONS*. *Progress In Electromagnetics Research C*.
- [8] Radouane Karli, H. A. (2013). A SIMPLE AND ORIGINAL DESIGN OF MULTI-BAND *MICROSTRIP PATCH ANTENNA* FOR WIRELESS APLICATIONS. *International Journal of Microwaves Applications*.
- [9] Sohag Kumar Saha, A. I. (2013). E-SHAPE *MICROSTRIP PATCH ANTENNA* DESIGN FOR WIRELESS APLICATIONS. *International Journal of Science, Engineering and Technology Research (IJSETR)*.
- [10] Sujati, I. (2010). *Antena Mikrostrip : Konsep dan Aplikasinya*. Jakarta: Universitas Trisakti.
- [11] *Microstrip Patch Antenna Calculator*. (2015). Retrieved from everythingRF: <https://www.everythingrf.com/rf-calculators/microstrip-patch-antenna-calculator>
- [12] Ramesh Garg, P. B. (2001). *Microstrip Antenna Design Handbook*. Artech House Inc.

