

## Daftar Pustaka

- [1] LESNIKOWSKI, J. (2012). Dielectric permittivity measurement methods of textile substrate of textile transmission lines. *PRZEGŁAD ELEKTROTECHNICZNY*, 88, 148-151.
- [2] Zahrah, M. (2015). *PERANCANGAN DAN REALISASI ANTENA TEKSTIL BODY CENTRIC UNTUK KOMUNIKASI WBANs*. bandung.
- [3] Ludwig, R. a. (2000). *Circuit Design Theory and Applications*. Prentice hall.
- [4] Pozar, D. M. (n.d.). *Microwave Engineering*. John Wiley & Sons. Inc.Third Edition.
- [5] Supriyanto, T. (Desember 2010). "Perancangan Bandpass Filter Untuk Cpe M-Wimax Menggunakan Filter'.
- [6] Saito, T. S. (1985). PENGETAHUAN BAHAN TEKNIK. *Cetakan Pertama*, PT Pradnya Paramita, Jakarta, 173.
- [7] Nicholson A., R. G. (1970). Measurement of the intrinsic Properties of Materials by time-domain Techniques. *IEEE Transactions on Instrumentation and Measurement*, 377-382.
- [8] Weir, W. (1974). Automatic Measurement of Complex Dielectric Constant and Permeability at Microwave Frequencies. *Proceedings of IEEE*, 33-36.
- [9] Rohde&Schwarz. (2006). Measurement of dielectric material properties. *Application note*.
- [10] Ghodgaonkar D. K., V. V. (1990). Free-Space measurement of Complex Permittivity and Complex Permeability of Magnetic Materials at Microwave Frequencies. *IEEE transactions on Instruments and measurement Vol 39. no 2*, 387-394.
- [11] Krupka, J. (2006). *Frequency domain complex permittivity measurements at microwave frequencies*.
- [12] G. Zou, H. G. (Nov.2002). Characterization of liquid crystal polymer for high frequency system-in-package applications. *IEEE Trans.Adv. Pack.*, 503-508
- [13] Narayanan, P. M. (2104). Microstrip Transmission Line Method For Broadband Permittivity Measurement of Dielectric Substrates. *IEEE TRANSACTION ON MICROWAVE THEORY AND TECHNIQUES*, 62, 2784-2790.
- [14]I., R. (2007). *Obstacle-based self-calibration techniques for the determination of permittivity of liquids*. *Adv. Radio Sci.*
- [15]J, H. (2001). S-parameter broadband measurements on-microstrip and fast extraction of the substrate dielectric constant. *IEEE Microw. Wireless Compon. Lett*, 305-397.