

## DAFTAR PUSTAKA

- [1] *Undang-Undang Dasar Tahun 1945.* .
- [2] *Undang Undang nomor 39 Tahun 2006.* .
- [3] N. M. Marzuki, S. Ismail, N. A. S. Abdul Mohsein, and F. Z. Ehsan, "Evaluation of Telehealth implementation in government primary health clinics - A study protocol," *Proc. 2012 Int. Conf. Green Ubiquitous Technol. GUT 2012*, pp. 144–148, 2012.
- [4] D. Sugono, Ed., *Kamus Besar Bahasa Indonesia*. Jakarta: Pusat Bahasa, Departemen Pendidikan Nasional, 2008.
- [5] W. Stallings, *Data and Computer Communication.* .
- [6] DTNTF, *Modul Komunikasi Data*. Yogyakarta.
- [7] D. Tomanek, "What is PSoC."
- [8] B. Bozorgchami, S. Member, S. Sodagari, and S. Member, "Spectrally Efficient Telemedicine and In-Hospital Patient Data Transfer."
- [9] W. Jatmiko, M. A. Ma'Sum, S. M. Isa, E. M. Imah, R. Rahmatullah, and B. Wiweko, "Developing smart telehealth system in Indonesia: Progress and challenge," *ICACISIS 2015 - 2015 Int. Conf. Adv. Comput. Sci. Inf. Syst. Proc.*, pp. 29–36, 2016.
- [10] M. Aggarwal, "Communication System for E-Health Applications," pp. 1401–1405, 2017.
- [11] I. B. G. Manuaba, "Pengembangan dan Implementasi Sistem Informasi {...} (Carwoto dan Bambang Wijayanto)," *Kuliah Obs*, p. 269, 2010.
- [12] X. Vuza and W. D. Tucker, "An IP based Multi-Modal Semi-Synchronous Rural Telehealth Service : Adding Video Messaging and Conferencing to MuTI," no. 021.
- [13] D. Novriyadi, "Perancangan Perangkat Modem dengan Modulasi FSK (Frequency Shift Keying) Berbasis PSoC (Programmable System on Chip)," Yogyakarta, 2011.

- [14] J. Fraden, *Handbook of Modern Sensors*. New York: Springer, 2010.
- [15] ARRL, *The ARRL Handbook for Radio Communication*. 2010.
- [16] S. Jain and S. Yadav, "A Survey Paper on Digital Modulation Techniques Global System for Mobile," *Int. J. Comput. Sci. Eng. (e-IJCSE 2347-269)*, no. 12, pp. 107–111, 2015.
- [17] Y. Radityo, "Digital Modulation Technique," Yogyakarta.
- [18] F. Xiong, "Digital modulation techniques," *Library (Lond)*., vol. 0, pp. 1–40, 2000.
- [19] M. Kapoor, "Comparative Analysis of Different Digital Modulation Techniques on the Basis of Their Bit Error Rate in VHDL," vol. 2, no. 6, pp. 540–542, 2013.
- [20] K. Hamid and I. Khider, "Performance Evaluation of Digital Modulation Techniques on DS-WCDMA," vol. 74, no. 8, pp. 1–4, 2013.
- [21] G. Breed, "Bit Error Rate : Fundamental Concepts and Measurement Issues," *High Freq. Electron.*, no. January, pp. 46–48, 2003.
- [22] "Wireless System Design : Modulation - Introduction," 2013.
- [23] D. R. K, C. Court, and S. Jose, "PSoC ® Creator <sup>TM</sup> User Guide," pp. 1–572.
- [24] G. Description, "Programmable System-on-Chip (PSoC )," 2017.