



DAFTAR PUSTAKA

- [1] S. A. Hamzah, S. A. Ibrahim, M. S. Zainal, and M. Ismail, "Analysis and receiving of downlink GSM signal using spectrum analyzer," *2005 Asia-Pacific Conf. Appl. Electromagn. APACE 2005 - Proc.*, vol. 2005, pp. 346–350, 2005.
- [2] H. Ward, "A Method for Measuring Pulsed Amplifier Noise Using a Spectrum Analyzer," *IEEE Trans. Electromagn. Compat.*, vol. EMC-27, no. 2, pp. 99–100, 1985.
- [3] S. Markgraf, D. Stolnikov, and Hoernchen, "RTL-SDR." [Online]. Available: <http://sdr.osmocom.org/trac/wiki/rtl-sdr>. [Accessed: 02-Mar-2015].
- [4] B. Uengtrakul and D. Bunnjaweht, "A Cost Efficient Software Defined Radio Receiver for Demonstrating Concepts in Communication and Signal Processing using Python and RTL-SDR," *Digit. Inf. Commun. Technol. it's Appl. (DICTAP), 2014 Fourth Int. Conf.*, pp. 394–399, 2014.
- [5] "RTL SDR and GNU Radio with Realtek RTL2832U [Elonics E4000 / Raphael Micro R820T] software defined radio receiver ." [Online]. Available: <http://superkuh.com/rtlsdr.html>. [Accessed: 02-Mar-2015].
- [6] C. Swaroop, "A Byte of Python," *A Byte Python*, p. 110, 2003.
- [7] "Pyrtlsdr." [Online]. Available: <https://pypi.python.org/pypi/pyrtlsdr>. [Accessed: 02-Mar-2015].
- [8] "SciPy." [Online]. Available: <http://www.scipy.org/>. [Accessed: 02-Mar-2015].
- [9] "NumPy." [Online]. Available: <http://www.numpy.org/>. [Accessed: 02-Mar-2015].
- [10] "Matplotlib." [Online]. Available: <http://matplotlib.org/>. [Accessed: 02-Mar-2015].
- [11] W. J. Chun, *Core Python Applications Programming*. 2012.
- [12] M. H. Hayes, "Schaum's outline of theory and problems of digital signal processing," p. 460, 1999.
- [13] M. Cerna and A. F. Harvey, "The fundamentals of FFT-based signal analysis and measurement," 2000.