DAFTAR PUSTAKA

[1] S. M. Redl dan M. K. Weber, "An Introduction to GSM," Artech House, March 1995.

[2] S. Meyer, "Rainbow Tables," *Breaking GSM with Rainbow Tables,* p. 2, 2010.

[3] Ubuntu, "14.04," 2017. [Online]. Available: https://wiki.ubuntu.com/TrustyTahr/ReleaseNotes/14.04.4. [Diakses 24 03 2017].

[4] R. McMillan, "New 'Kraken' GSM-cracking software is released," 21 07 2010. [Online]. Available: http://www.computerworld.com/article/2519495/mobile-wireless/new--kraken--gsm-cracking-software-is-released.html. [Diakses 04 03 2017].

[5] D. Lestari dan M. Z. Riyanto, "SUATU ALGORITMA KRIPTOGRAFI STREAM CIPHER BERDASARKAN FUNGSI CHAOS," *Algoritma Kriptografi Stream Cipher,* p. 34.

[6] Arpaci-Dusseau dan R. H, "Hard Disk Drive," dalam *"Operating Systems: Three Easy Pieces, Chapter: Hard Disk Drives"*, Arpaci-Dusseau Books, 2014.

[7] Biryukov, Alex; Shamir, Adi; Wagner, David, "A5/1," *Real Time Cryptanalysis of A5/1 on a PC,* p. 1, 1978.

[8] T. T. Nielsen dan J. Wigard, "Performance Enhancements in a Frequency Hopping GSM Network," New York, Kluwer Academic Publisher, 2002, p. 22.

[9] L. Torvalds, "git," Kernel, [Online]. Available: https://git.kernel.org/pub/scm/git/git.git/tree/. [Diakses 23 07 2017].

[10] C. Robert, "Codes and Ciphers: Julius Caesar," dalam *the Enigma and the Internet*, Cambridge University Press, 2002, p. 11.

[11] A. J. Menezes dan P. C. Van Oorschot, "Handbook of Applied Cryptography," CRC Press, 1996, pp. 169-190.