



DAFTAR PUSTAKA

- Brown, S. (1992) *Field-Programmable Gate Arrays*. Amerika Serikat: Kluwer Academic Publisher.
- Chhetri, S. R., Poudel, S., Ghimire, S., Shresthamali, S., dan Sharma, D. K. (2014) 'Implementation of Audio Effect Generator in FPGA', *Nepal Journal of Science and Technology*, 15(1), pp. 89–98.
- Hermawan, R., Putra, A. E., dan Atmaji, C. (2014) 'Metode Stereo Cancellation untuk Vocal Removal pada Lagu Pop, Rock, dan Jazz', *Indonesian Journal of Electronics and Instrumentation System*, 4(1), pp. 69–78. doi: <https://doi.org/10.22146/ijeis.4223>.
- Hudson, M. (2012) *The Design and Realization of An FPGA Based Audio Processor*. Sheffield Hallam University.
- Litmanovich, V. dan Mikler, A. (2017) *FPGA Design and Implementation of Electric Guitar Audio Effects*. Tel Aviv University.
- Liu, L., Bar, J., Friedrich, F., Gutknecht, J., dan Tsao S. (2012) 'A Low Power Configurable SoC for Simulating Delay-based Audio Effects', *International Conference on Reconfigurable Computing and FPGAs*, pp. 1–6.
- Orfanidis, S. J. (2010) *Introduction to Signal Processing*. New Jersey: Prentice-Hall Inc.
- Schroeder, M. R. dan Logan, B. F. (1961) 'Colorless artificial Reverberation', *Journal of the Audio Engineering Society*, 9, pp. 192–197.
- Smith, J. O. (2007) *Introduction to Digital Filters with Audio Applications*. Available at: <https://ccrma.stanford.edu/~jos/filters/>.
- Smith, J. O. (2010) *Physical Audio Signal Processing*. Available at: <http://ccrma.stanford.edu/~jos/pasp/> (Accessed: 25 October 2017).
- Talha, S. M. U., Asif, M., Hussain, H., Asghar, A., dan Ameen, H. (2016) 'Efficient Advance Encryption Standard (AES) Implementation on FPGA Using Xilinx System Generator', *2016 6th International Conference on Intelligent and Advanced Systems (ICIAS)*, pp. 1–6.
- Welch, T. B., Wright, C. H. G. and Morrow, M. G. (2012) *Real-Time Digital Signal Processing from MATLAB® to C with the TMS320C6x DSPs*. Edisi Kedu. Boca Raton: CRC Press.
- Zhang, J., Ning, G. and Zhang, S. (2015) 'Design of Audio Signal Processing and Display System Based on SoC', *4th International Conference on Computer Science and Network Technology*, pp. 824–828.
- Zolzer, U. (2011) *DAFX: Digital Audio Effect*. Edisi Kedu. West Sussex: John Wiley & Sons Ltd.