

Daftar Pustaka

- [1] S. Syahid, “Simulasi Penekanan Derau dengan Metode Finite Impulse Response (FIR) secara Adaptif Menggunakan Algoritma Least Mean Square (LMS),” *Rekayasa Apl. dan Peranc. Ind. – RAPI 2004*, pp. 381–388, 2004.
- [2] N. Sireesha, K. Chithra, and T. Sudhakar, “Adaptive filtering based on least mean square algorithm,” *Int. Symp. Ocean Electron. SYMPOL*, pp. 42–48, 2013, doi: 10.1109/sympol.2013.6701910.
- [3] K. Prajna and Charishma, “Implementation of an adaptive filter robust to impulsive noise,” *Proc. 2017 Int. Conf. Innov. Information, Embed. Commun. Syst. ICIIECS 2017*, vol. 2018-January, pp. 1–4, 2018, doi: 10.1109/ICIIECS.2017.8275950.
- [4] C. Ye, G. Gui, S. Matsushita, and L. Xu, “Robust stochastic gradient-based adaptive filtering algorithms to realize compressive sensing against impulsive interferences,” *Proc. 28th Chinese Control Decis. Conf. CCDC 2016*, pp. 1946–1951, 2016, doi: 10.1109/CCDC.2016.7531301.
- [5] H. Zayyani, M. Babaie-Zadeh, and C. Jutten, “Compressed sensing block MAP-LMS adaptive filter for sparse channel estimation and a Bayesian Cramer-Rao bound,” *Mach. Learn. Signal Process. XIX - Proc. 2009 IEEE Signal Process. Soc. Work. MLSP 2009*, 2009, doi: 10.1109/MLSP.2009.5306268.
- [6] G. Budiman, A. B. Suksmono, and D. Danudirdjo, “Compressive sampling with multiple bit spread spectrum-based data hiding,” *Appl. Sci.*, vol. 10, no. 12, 2020, doi: 10.3390/app10124338.
- [7] L. Vega and H. Rey, *A Rapid Introduction to Adaptive Filtering*, 1st ed. Springer-Verlag Berlin Heidelberg, 2013.
- [8] P. S. R. Diniz, *Adaptive Filtering Algorithms and Practical Implementation*. Springer US, 2013.
- [9] S. L. Brunton and J. N. Kutz, “Data Driven Science & Engineering - Machine

- Learning, Dynamical Systems, and Control.” p. 572, 2017, [Online]. Available: databook.uw.edu.
- [10] Usman, Koredianto, “*Introduction to Orthogonal Matching Pursuit*”. Telkom University, Agustus 2017. [Online]. Tersedia: <http://korediantousman.staff.telkomuniversity.ac.id> [Diakses: 26 November 2020].
- [11] K. Usman, H. Gunawan, and A. B. Suksmono, “Sparse signal reconstruction using weight point algorithm,” *J. ICT Res. Appl.*, vol. 12, no. 1, pp. 35–53, 2018, doi: 10.5614/itbj.ict.res.appl.2018.12.1.3.
- [12] J. Park, C. H. Lee, B. S. Kim, and J. Laskar, “A low flicker noise CMOS mixer using two resonating inductors for direct conversion receivers,” *IEEE MTT-S Int. Microw. Symp. Dig.*, pp. 1705–1708, 2006, doi: 10.1109/MWSYM.2006.249707.
- [13] N. W. Juami. 2015. “Simulasi dan Analisis Filter Adaptif Untuk Reduksi Suara Jantung Dari Rekaman Suara Perut Menggunakan Algoritma Least Mean Square (LMS)”. Bandung. Telkom University.
- [14] Tjondronegoro Suhartono (2005). *Pengolahan Sinyal Digital Lanjut & Aplikasi Bab 5*, Edisi sem II – 2004/2005. Bandung: LTRGM-ITB.
- [15] A. P. Bayu. 2005. "Studi dan Implementasi Non Blind Watermarking Dengan Metode Spread Spectrum ". Bandung. Institut Teknologi Bandung.
- [16] Sunarya, Unang. 2012. "Simulasi dan Analisa Metode Least Mean Square Untuk Penghapusan Derau Secara Adaptif ". Institut Teknologi Telkom Bandung : Tidak dterbitkan.