DAFTAR PUSTAKA

[1]   J. Kaur and A. Kaur, "A review on analysis of EEG signals," *Conference Proceeding - 2015 International Conference on Advances in Computer Engineering and Applications, ICACEA 2015*. pp. 957–960, 2015.

[2]   R. Vetrikani and T. Christy Bobby, "Diagnosis of epilepsy-A systematic review," *Proceedings of the 3rd International Conference on Biosignals, Images and Instrumentation, ICBSII 2017*. 2017.

[3]   L. Y. Napitupulu, N. Suciati, and D. A. Navastara, "Implementasi deteksi serangan epilepsi dari data rekaman EEG menggunakan Weighted Permutation Entropy dan Support Vector Machine.," *Jurnal Teknik ITS*, vol. 6, no. 2. 2017.

[4]   L. C. Cheong, R. Sudirman, and S. S. Hussin, "Feature extraction of EEG signal using wavelet transform for autism classification," *ARPN Journal of Engineering and Applied Sciences*, vol. 10, no. 19. pp. 8533–8540, 2015.

[5]   K. S. Bayram, M. A. Kizrak, and B. Bolat, "Classification of EEG signals by using support vector machines," *2013 IEEE International Symposium on Innovations in Intelligent Systems and Applications, IEEE INISTA 2013*. 2013.

[6]   I. Rahmawanthi, J. Raharjo, A. Rusdinar, F. T. Elektro, and U. Telkom, "Deteksi Suara Manusia Dalam Keadaan Emosi Dengan Menggunakan Linear Predictive Coding (Lpc) Dengan Klasifikasi Coarse To Fine Search (Cfs) Berbasis Pengolahan Data Detection Human Voice in Emotion Condition Using Linear Predictive Coding (Lpc) With ," vol. 6, no. 1. pp. 656–663, 2019.

[7]   H. O. W. D. Agent-causal and P. Work, "Seizure Susceptibility Corrupts Inferior Colliculus Acoustic Integration," vol. 88, no. 1. pp. 105–121, 2012.

[8]   S. K. Wijaya, C. Badri, J. Misbach, T. P. Soemardi, and V. Sutanno, "Electroencephalography (EEG) for detecting acute ischemic stroke," *Proceedings - 2015 4th International Conference on Instrumentation,*

Communications, Information Technology and Biomedical Engineering, ICICI-BME 2015. pp. 42–48, 2016.

[9]   G. CUI, L. ZHU, D. WANG, and J. CAO, "EEG Analysis for Differentiating between Brain Death and Coma in Humans," *International Journal of Computers & Technology*, vol. 15, no. 11. pp. 7189–7201, 2018.

[10]   R. Karmila, E. C. Djamal, and D. Nursantika, "Identifikasi Tingkat Konsentrasi dari Sinyal EEG dengan Wavelet dan Adaptive Backpropagation," *Seminar Nasional Aplikasi Teknologi Informasi (SNATi)*. pp. 1907–5022, 2016.

[11]   U. Kramer, J. J. Riviello, L. Carmant, P. M. L. Black, J. Madsen, and G. L. Holmes, "Clinical characteristics of complex partial seizures: A temporal versus a frontal lobe onset," *Seizure*, vol. 6, no. 1. pp. 57–61, 1997.

[12]   M. Murugappan, N. Ramachandran, and Y. Sazali, "Classification of human emotion from EEG using discrete wavelet transform," *Journal of Biomedical Science and Engineering*, vol. 03, no. 04. pp. 390–396, 2010.

[13]   R. Y. Sipasulta, A. S. M. Lumenta, and S. R. U. A. Sompie, "Simulasi Sistem Pengacak Sinyal Dengan Metode FFT (Fast Fourier Transform)," *E-Journal Teknik Elektro Dan Komputer*. 2014.

[14]   S. N. Neyman, I. N. P. Pradnyana, and B. Sitohang, "A New Copyright Protection for Vector Map using FFT-based Watermarking," *TELKOMNIKA (Telecommunication Computing Electronics and Control)*, vol. 12, no. 2. p. 367, 2014.

[15]   E. Prasetyo, "K-Support Vector Nearest Neighbor Untuk Klasifikasi Berbasis K-NN," 2012.

[16]   J. Raharjo, A. Soeprijanto, and H. Zein, "Multi dimension of coarse to fine search method development for solving economic dispatch," *Indonesian Journal of Electrical Engineering and Computer Science*, vol. 3, no. 1. pp. 1–9, 2016.