

DAFTAR PUSTAKA

- Akar, S.A., Latifoğlu, F. dan Bilgiç, V., 2012, *Wavelet-Welch Methodology for Analysis of EEG Signals of Schizophrenia Patients.*, IEEE: 6–9.
- Atmaji, C. dan Perwira, Z.Y., 2017, *Pengaruh Latar Belakang Warna Pada Objek Gambar Terhadap Hasil Ekstraksi Sinyal EEG*, IJEIS (Indonesian Journal of Electronics and Instrumentation Systems) 7(2): 161–72.
- Badan Standardisasi Nasional, 2000, *Konservasi Energi Pada Sistem Pencahayaan.*
- Bekdash, M., Asirvadam, V.S. dan Kamel, N., 2015, *Visual Evoked Potentials Response to Different Colors and Intensities*, IEEE: 104–7.
- Calibo, T.K., Blanco, J.A. dan Firebaugh, S.L., 2013, *Cognitive Stress Recognition*, IEEE.
- Djamal, E.C., Tjokronegoro, H.A. dan Soegijanto., 2005, *The Use of Wavelet Power Spectrum for Detection and Identification of Thinking-Induced EEG Signals*, Majalah IPTEK 16(1): 12–21.
- Correa, A.G., Orosco, L., Diez, P. dan Laciari, E., 2015, *Automatic Detection of Epileptic Seizures in Long-Term EEG Records*, Science Direct 57: 66–73.
- Gong, R., Wang, Q., Hai, Y. dan Shao, X., 2017, *Investigation on Factors to Influence Color Emotion and Color Preference Responses*, Science Direct 136: 71–78.
- Habsari, S.U.H., 2010, *Aplikasi Semiotik & Efek Psikologis Tampilan Warna Pada Rumah Minimalis*, RIPTEK 4(1): 37–44.
- Hanafy, I.M. dan Sanad, R., 2015, *Colour Preferences According to Educational Background*, Science Direct 205(May): 437–44.
- Jalil, N.Ab., Yunus R.M. dan Said, N.S., 2013, *Students' Colour Perception and Preference: An Empirical Analysis of Its Relationship*, Science Direct 90(InCULT 2012): 575–82.
- Karthikeyan, P., Murugappan, M. dan Yaacob, S., 2011, *A Review on Stress Inducement Stimuli for Assessing Human Stress Using Physiological Signals*, IEEE International Colloquium on Signal Processing and its Applications: 420–25.
- Lengen, C., 2015, *The Effects of Colours, Shapes and Boundaries of Landscapes on Perception, Emotion and Mentalising Processes Promoting Health and Well-Being*, Science Direct 35: 166–77.

- Odom, J.V., Bach, M., Barber, C., Brigell, M., Marmor, M.F., Tormene, A.P., Holder, G.E. dan Vaegan, 2004, *Visual Evoked Potentials Standard* (2004), SpringerLink: 115–23.
- Polat, K. dan Günes, S., 2008, *Artificial Immune Recognition System with Fuzzy Resource Allocation Mechanism Classifier , Principal Component Analysis and FFT Method Based New Hybrid Automated Identification System for Classification of EEG Signals*, Science Direct 34: 2039–48.
- Putra, A.Eko., dan Atmaji, C., 2010, *Analisis Data EEG Pada Beberapa Kondisi Menggunakan Metode Dekomposisi Dan Korelasi Berbasis Wavelet (Dekorlet)*, Jurnal UGM.
- Sanei, S., dan Chambers, J.A., 2007, *EEG Signal Processing*, John Wiley & Sons, Ltd.
- Telpan, M., 2002, *Fundamentals Of EEG Measurement*, Measurement Science Review 2: 1–11.
- Welch, P.D., 1967, *The Use of Fast Fourier Transform for the Estimation of Power Spectra: A Method Based on Time Averaging Over Short, Modified Periodograms*. IEEE Transactions On Audio And Electroacoustics, Vol. (2): 70–73.
- Wicaksono, N.B., Mengko, T.L.R. dan Suprijanto, 2015, *Steady-State Visual Evoked Potential Based Brain Computer Interface : Experiment of LED Stimulation in Two-Rooms Condition*, IEEE: 90–93.
- Yoto, A., Katsuura, T., Iwanaga, K. dan Shimomura, Y., 2007, *Effects of Object Color Stimuli on Human Brain Activities in Perception and Attention Referred to EEG Alpha Band Response*, Journal of Physiological Anthropology 26(3): 373–79.
- Zakzewski, D., Jouny, I. dan Yu, Y.C., 2014, *Statistical Features of EEG Responses to Color Stimuli*, Proceedings of the IEEE Annual Northeast Bioengineering Conference, NEBEC 2014–Decem: 2–3.