

DAFTAR PUSTAKA

- [1] L. Angriani, "Segmentasi Citra dengan Metode Threshold pada Citra Digital Tanaman Narkotika," in *SEMINAL NASIONAL RISET ILMU KOMPUTER, MAKASSAR*, 2015.
- [2] A. Ryder, "Classification of narcotics in solid mixtures using principal component analysis and Raman spectroscopy," *Journal of Forensic Sciences*, vol. 47, no. 2, pp. 275-284, 2002.
- [3] Pemerintah Republik Indonesia, Undang-Undang Republik Indonesia Nomor 35 Tahun 2009 Tentang Narkotika, Republik Indonesia, 2009.
- [4] dr.Miranti, "ALODOKTER," *ALODOKTER*, 27 7 2017. [Online]. Available: <https://www.alodokter.com/alprazolam>. [Accessed 23 7 2019].
- [5] R. C. Swari, "Hellosehat," Hello Health Group Pte. Ltd, 10 10 2018. [Online]. Available: <https://hellosehat.com/obat/diazepam-adalah/>. [Accessed 21 Juli 2019].
- [6] dr.Prasetyo, "ALODOKTER," *ALODOKTER*, 6 1 2017. [Online]. Available: <https://www.alodokter.com/komunitas/topic/apa-reaksi-dari-obat-neo- napacin>. [Accessed 23 Juli 2019].
- [7] R. C. Swari, "Hellosehat," Hello Health Group Pte. Ltd, 6 Maret 2019. [Online]. Available: <https://hellosehat.com/hidup-sehat/fakta-unik/narkoba-terpopuler-di-indonesia-apa-efeknya-pada-tubuh/>. [Accessed 23 Juli 2019].
- [8] P. S. Sumantri, "Perancangan dan Simulasi Sistem Pengaturan Lampu Lalu Lintas Berbasis Pengolahan Citra Digital," Bandung, Universitas Telkom, 2015.
- [9] D.PUTRA, Pengolahana Citra digital, Yogyakarta: ANDI, 2010.
- [10] E. a. M. Fachrurrozi, in *Pemrosesan Citra Berwarna & Aplikasi dengan Java*, 2017, p. 105.
- [11] S. M. Rina Candra Noor Santi, "Mengubah Citra Berwarna Menjadi Gray-Scale dan Citra Biner," *Jurnal Teknologi Informasi DINAMIK*, vol. 16, no. 1, pp. 14-19, 2011.
- [12] a. H. S. Bajwa I.S., in *PCA Based Classification Of Single-Layered Cloud Types*, 2005, p. Vol 1 No 2.

- [13] M. T. Syawaluddin, "Pengenalan Plat Nomor Otomatis Menggunakan Principal Component Analysis (PCA) dan Learning Vector Quantization (LVQ)," in *IT Telkom*, Bandung, 2010.
- [14] R. A. Eryadi, "Penerapan Metode Principal Component Analysis (PCA) dan Radial Basis Function (RBF) dalam Pengenalan Ekspresi Wajah Manusia," in *IT. Telkom*, Bandung , 2008.
- [15] K. Vijay and P. Gupta, "*Importance of Statistical Measures in Digital Image*," *International Journal of Emerging Technology and Advanced Engineering*, vol. 2, no. 8, 2012.
- [16] D. S Auladi, "Identifikasi Dan Klasifikasi Kemurnian Susu Sapi Berdasarkan Pemrosesan Sinyal Video Menggunakan Metode *Local Binary Pattern* (LBP) Dan *Learning Vector Quantization* (LVQ)," *e-Proceeding of Engineering* , vol. 4, p. 1758, 2017.
- [17] W. TN, *Sistem Neuro Fuzzy*, Yogyakarta: Graha Ilmu, 2005.
- [18] A. L. Zeth , "Sistem Diagnosa Penyakit Dalam dengan Menggunakan Jaringan Saraf Tiruan Metode *Backpropagation* dan *Learning Vector Quantization*," *Jurnal Matematika Integratif*, vol. 12, no. 2, pp. 89-98, 2016.