

DAFTAR PUSTAKA

- [1] Nugroho, A. S., Witarto, A. B., & Handoko, D. (2003). Support Vector Machine Teori dan Aplikasinya dalam Bioinformatika. *Proceeding of Indonesian Scientific Meeting in Central Japan*.
- [2] Ramadijanti, N., & Setiawardhana. (2010). *Implementasi Pengolahan Citra Untuk Identifikasi Produk Kemasan Berdasarkan Label Kemasannya*. Surabaya.
- [3] Putra, D. (2010). *Pengolahan Citra Digital*. (Westriningsih, Ed.) Yogyakarta, Indonesia: Penerbit ANDI.
- [4] Systems, I. B. (2012) ‘Improving Barcode Detection with Combination of Simple Detectors’, pp. 0–6. doi: 10.1109/SITIS.2012.52.
- [5] Tribak, H. *et al.* (2017) ‘Remote QR code recognition based on HOG and SVM classifiers’, *2016 International Conference on Informatics and Computing, ICIC 2016*, (Icic), pp. 137–141. doi: 10.1109/IAC.2016.7905704.
- [6] Wolfe, L. (2016) ‘Statistics on the Number of Women Surgeons in the US’, *The Balance*, pp. 380–384. Available at: <https://www.thebalance.com/number-of-women-surgeons-in-the-us-3972900>.
- [7] Olmo, G. and Magli, E. (2002) ‘All-integer Hough transform: performance evaluation’, pp. 338–341. doi: 10.1109/icip.2001.958120.

- [8] Bimo, G. (2015, November 24). *Transformasi Hough untuk deteksi garis lurus dan lingkaran*. Retrieved Februari 25, 2019, from Gusti Bimo: <http://bimomarlaw.github.io/Praktikum%20PPCD%209/>
- [9] Primartha, R. (2018). *Belajar Machine Learnig Teori dan Praktik*. Bandung: Informatika Bandung.
- [10] Reyna, R. A. *et al.* (2002) ‘Segmenting images with support vector machines’, pp. 820–823. doi: 10.1109/icip.2000.901085.
- [11] Suyanto. (2018). *Machine Learning Tingkat Dasar dan Lanjut*. Bandung:Informatika Bandung.
- [12] Ruiz-Pinales, J. *et al.* (2006) ‘Rotation invariant image recognition using Hough transform and support vector machines’, *Multiconference on Electronics and Photonics, MEP 2006*, (November), pp. 196–198. doi: 10.1109/MEP.2006.335662.
- [13] Shigeo Abe.”Support Vector Machine for Pattern Classification”. Springer.2015
- [14] Mulyaningtyas, C and Matul Imah, E. (2018). *Barcode Recognition Using Principal Component Analysis and Support Vector Machine, Mathematics, Informatics, Science, and Education International Conference, (MISEIC 2018)*, pp. 340–343. doi: 10.1109/miseic.2018.978326
- [15] James Sanger Ronen Feldman. (2007). *The Text Mining Handbook*. New York: Cambridge University Press.