

DAFTAR PUSTAKA

- [1] Admin, “Tanaman Teh,” 2015. [Online]. Available: <http://perkebunan.litbang.pertanian.go.id/?p=6142>. [Accessed: 09-Sep-2018].
- [2] Direktorat Jenderal Perkebunan, “Pedoman Penanganan Pascapanen Tanaman Teh,” *Kementrian Pertan. Republik Indones.*, vol. 1, pp. 1–67, 2017.
- [3] Indarto1, Murinto2, “Deteksi Kematangan Buah Pisang Berdasarkan Fitur Warna Citra Kulit Pisang Menggunakan Metode Transformasi Ruang Warna HIS,” *JUITA p-ISSN: 2086-9398*, vol. Volume V, no. May, 2017.
- [4] D. Syahid, J. Jumadi, and D. Nursantika, “Sistem Klasifikasi Jenis Tanaman Hias Daun Philodendron Menggunakan Metode K-Nearest Neighbor (KNN) Berdasarkan Nilai Hue, Saturation, Value (HSV),” *J. Online Inform.*, vol. 1, no. 1, pp. 20–23, 2016.
- [5] M. . Ghani, “Dasar-dasar Budidaya Teh,” in *Buku Pintar Mandor*, Jakarta: Penebar Swadaya, 2002.
- [6] T. P. PS, “Jenis Klon Teh,” in *Pembudidayaan dan Pengolahan Teh*, Jakarta: PT Penebar Swadaya Anggota IKAPI, 1993, pp. 18–20.
- [7] Wikipedia, “Lux Meter Definition,” 2019. [Online]. Available: <https://id.wikipedia.org/wiki/Lux>. [Accessed: 24-Apr-2019].
- [8] P. N. Andono, T.Sutojo, and Muljono, “Represntasi Citra Digital,” in *Pengolahan Citra Digital*, A. Pramesta, Ed. Semarang: Penerbit Andi, 2017, p. 2.
- [9] P. N. Andono, T.Sutojo, and Muljono, “Algoritma Pengenalan Pola,” in *Pengolahan Citra Digital*, A. Pramesta, Ed. Semarang: Penerbit Andi, 2017, p. 35.
- [10] K. Yoshinari, Y. Hoshi, and A. Taguchi, “Color Image Enhancement in HSI Color Space without Gamut Problem,” pp. 2543–2546, 2014.
- [11] Afif, “Model Warna HSI.” [Online]. Available: <https://www.google.com/search?q=model+warna+hsi>. [Accessed: 17-Sep-2018].

- [12] P. Hidayatullah, "Model Warna HSI," in *Pengolahan Citra Digital Teori dan Aplikasi Nyata*, 1st ed., Bandung: Penerbit Informatika, 2017, p. 189.
- [13] P. Hidayatullah, "Model Warna HSV," in *Pengolahan Citra Digital Teori dan Aplikasi Nyata*, 1st ed., Penerbit Informatika, 2017, p. 184.
- [14] N. N. Dzikrulloh and B. D. Setiawan, "Penerapan Metode K-Nearest Neighbor(KNN) dan Metode Weighted Product (WP) Dalam Penerimaan Calon Guru Dan Karyawan Tata Usaha Baru Berwawasan Teknologi (Studi Kasus : Sekolah Menengah Kejuruan Muhammadiyah 2 Kediri)," *Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 1, no. 5, pp. 378–385, 2017.
- [15] P. N. Andono, T.Sutojo, and Muljono, "Algoritma K-Nearest Neighbor," in *Pengolahan Citra Digital*, A. Pramesta, Ed. Semarang: Penerbit Andi, 2017, p. 68.
- [16] S. Taneja, C. Gupta, K. Goyal, and D. Gureja, "An enhanced K-nearest neighbor algorithm using information gain and clustering," *Int. Conf. Adv. Comput. Commun. Technol. ACCT*, pp. 325–329, 2014.