

DAFTAR PUSTAKA

- Anwar, Khoerul, and Sigit Setyowibowo. 2021. "Segmentasi Kerusakan Daun Padi pada Citra Digital" 7 (1): 6.
- Efendi, Yoyon. 2018. "INTERNET OF THINGS (IOT) SISTEM PENGENDALIAN LAMPU MENGGUNAKAN RASPBERRY PI BERBASIS MOBILE" 4 (1): 8.
- Fachri Rizal, Isn, I Wayan Agus Arimbawa, and Royana Afwani. 2018. "Rancang Bangun Digital Home Assistant Dengan Perintah Suara Menggunakan Raspberry Pi Dan Smart Phone." *Journal of Computer Science and Informatics Engineering (J-Cosine)* 2 (2): 127–34. <https://doi.org/10.29303/jcosine.v2i2.84>.
- Kurniawan, Muhamad Irfan, Unang Sunarya, and Rohmat Tulloh. 2018. "Internet of Things : Sistem Keamanan Rumah berbasis Raspberry Pi dan Telegram Messenger." *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika* 6 (1): 1. <https://doi.org/10.26760/elkomika.v6i1.1>.
- Kusumaningrum, Anggraini, Asih Pujiastuti, and Muhammad Zeny. 2017. "PEMANFAATAN INTERNET OF THINGS PADA KENDALI LAMPU." *Compiler* 6 (1). <https://doi.org/10.28989/compiler.v6i1.201>.
- Maria, Eny, Yulianto Yulianto, Yunita Putri Arinda, Jumiatty Jumiatty, and Palma Nobel. 2018. "Segmentasi Citra Digital Bentuk Daun Pada Tanaman Di Politani Samarinda Menggunakan Metode Thresholding." *Jurnal Rekayasa Teknologi Informasi (JURTI)* 2 (1): 37. <https://doi.org/10.30872/jurti.v2i1.1377>.
- Maryati, Raden Isum Suryani, and Burhanuddin Tryatmojo. 2019. "Akurasi Sistem Face Recognition OpenCV Menggunakan Raspberry Pi Dengan Metode Haar Cascade" 07 (02): 7.
- Muchtar, Husnibes, and Rizky Apriadi. 2019. "Implementasi Pengenalan Wajah Pada Sistem Penguncian Rumah Dengan Metode Template Matching Menggunakan Open Source Computer Vision Library (Opencv)." 7.

RESISTOR (elektRonika kEndali telekomunikaSI tenaga liSTrik kOmputeR) 2 (1): 39. <https://doi.org/10.24853/resistor.2.1.39-42>.

- Mustafah, Yasir M, Rahizall Noor, Hasbullah Hasbi, and Amelia Wong Azma. 2012. "Stereo Vision Images Processing for Real-Time Object Distance and Size Measurements." In *2012 International Conference on Computer and Communication Engineering (ICCCE)*, 659–63. <https://doi.org/10.1109/ICCCE.2012.6271270>.
- Rahayu, Lisandy Yulistia, Asep Mulyana, and Unang Sunarya. n.d. "PERANCANGAN APLIKASI SISTEM PEMANTAUAN PERTUMBUHAN SAWI HIJAU BERBASIS WEB DENGAN COMPUTER VISION," 8.
- Rahmawati, Nurul Alifah, and Arif Cahyo Bachtiar. 2018. "Analisis dan perancangan sistem informasi perpustakaan sekolah berdasarkan kebutuhan sistem." *Berkala Ilmu Perpustakaan dan Informasi* 14 (1): 76. <https://doi.org/10.22146/bip.28943>.
- Rilo Pambudi, Agung, Garno, and Purwantoro. 2020. "DETEKSI KEASLIAN UANG KERTAS BERDASARKAN WATERMARK DENGAN PENGOLAHAN CITRA DIGITAL." *Jurnal Informatika Polinema* 6 (4): 69–74. <https://doi.org/10.33795/jip.v6i4.407>.
- Salih, Fatma, and Mysoon S.A. Omer. 2018. "Raspberry Pi as a Video Server." In *2018 International Conference on Computer, Control, Electrical, and Electronics Engineering (ICCCEEE)*, 1–4. <https://doi.org/10.1109/ICCCEEE.2018.8515817>.
- Sanusi, Haura, Suryadi H. S., and Diana Tri Susetianingtias. 2019. "PEMBUATAN APLIKASI KLASIFIKASI CITRA DAUN MENGGUNAKAN RUANG WARNA RGB DAN HSV." *Jurnal Ilmiah Informatika Komputer* 24 (3): 180–90. <https://doi.org/10.35760/ik.2019.v24i3.2323>.
- Supriyatin, Wahyu. 2020. "Perbandingan Metode Sobel, Prewitt, Robert dan Canny pada Deteksi Tepi Objek Bergerak." *ILKOM Jurnal Ilmiah* 12 (2): 112–20. <https://doi.org/10.33096/ilkom.v12i2.541.112-120>.

- Swain, Mahendra, Sandeep Dhariwal, and Gaurav Kumar. 2018. "A Python (Open CV) Based Automatic Tool for Parasitemia Calculation in Peripheral Blood Smear." In *2018 International Conference on Intelligent Circuits and Systems (ICICS)*, 445–48. <https://doi.org/10.1109/ICICS.2018.00096>.
- TOMBE, Ronald. 2020. "Computer Vision for Smart Farming and Sustainable Agriculture." In *2020 IST-Africa Conference (IST-Africa)*, 1–8.
- Valocký, Frederik, Peter Drahoš, and Oto Haffner. 2020. "Measure Distance between Camera and Object Using Camera Sensor." In *2020 Cybernetics Informatics (K I)*, 1–4. <https://doi.org/10.1109/KI48306.2020.9039879>.
- Xu, Zhao, Xu Baojie, and Wu Guoxin. 2017. "Canny Edge Detection Based on Open CV." In *2017 13th IEEE International Conference on Electronic Measurement Instruments (ICEMI)*, 53–56. <https://doi.org/10.1109/ICEMI.2017.8265710>.
- Zhang, Xin, and Shuo Xu. 2020. "Research on Image Processing Technology of Computer Vision Algorithm." In *2020 International Conference on Computer Vision, Image and Deep Learning (CVIDL)*, 122–24. <https://doi.org/10.1109/CVIDL51233.2020.00030>.

