

## DAFTAR PUSTAKA

- [1] E. Ektrada, L. Hakim, and S. P. Kristanto, "Sistem Tracking dan Counting Kendaraan Berbasis YOLO untuk Pemetaan Slot Parkir Kendaraan," *SESSION (Software Development, Digital Business Intelligence, and Computer Engineering)*, vol. 01, no. 02, pp. 55-60, Maret 2023.
- [2] J. Kristiady dan A. J. Gundo, "Perancangan Aplikasi Presensi Siswa Berbasis Website di SMK Negeri 1 Tenganan Menggunakan Webcam dan GPS Guna Mengurangi Risiko Penularan Virus COVID-19", *Jurnal Ilmiah Wahana Pendidikan*, Agustus 2022, 8 (12), 414-427.
- [3] T. McClain, "The Role of Webcams in Remote Education and Work," *Journal of Digital Communication*, vol. 10, no. 2, pp. 15-20, Feb. 2024.
- [4] A. C. Mualim, M. Yahya, dan D. A. Widhining K., "Rancang Bangun Keseimbangan Otomatis Tripod Dengan Sensor Gyroscope", *JTECS : Jurnal Sistem Telekomunikasi Elektronika Sistem Kontrol Power Sistem & Komputer*, Juli 2021, Vol.1 / No.2
- [5] R. Dijaya dan H. Setiawan, *Buku Ajar Pengolahan Citra Digital*. Sidoarjo, Indonesia: UMSIDAPress, 2023, p. 1.
- [6] H. Fitriyah and R. C. Wihandika, *Dasar-dasar Pengolahan Citra Digital*. UB Press, 2020, p. 2.
- [7] Purba and Manogu Supriadi, "Perancangan Sistem Identifikasi Biometrik Iris Mata Menggunakan Metode Transformasi Hough", *J. Informasi dan Teknologi Ilmiah (INTI)*, Vol. 7, pp.117-122, 2020
- [8] Astiningrum, Mungki, Mustika Mentari, and Rezida Rismawati Nur Rachma, "Deteksi kesegaran daging sapi berdasarkan ekstraksi fitur warna dan tekstur." *Seminar Informatika Aplikatif Polinema*. 2019.

- [9] H. Fitriyah and R. C. Wihandika, Dasar-dasar Pengolahan Citra Digital. UB Press, 2020, p. 25.
- [10] H. Fitriyah and R. C. Wihandika, Dasar-dasar Pengolahan Citra Digital. UB Press, 2020, p. 34.
- [11] I. S. Ananda, "Simulasi Robot Patroli sederhana untuk deteksi berbasis Computer Vision dan Deep Learning," Skripsi, Universitas Islam Indonesia, hal. 6, 2023.
- [12] W. A. Saputra, "Penerapan Teknik Blob Analysis dalam Pemilihan Region of Interest pada Citra Leukosit," *J. of INISTA*, vol. 2, no. 2, pp. 76-85, May 2020.
- [13] Z. Yu, J. Zhang, C. Li, and Y. Zhao, "Region-level image understanding for object detection and scene graph generation," *IEEE Transactions on Pattern Analysis and Machine Intelligence*, vol. 43, no. 12, pp. 4101-4113, Dec. 2021. Available: <https://doi.org/10.1109/TPAMI.2021.3056750>.
- [14] A. Rahim, K. Emha, dan T. Luthfi, "Convolutional Neural Network untuk Klasifikasi Penggunaan Masker," *Jurnal Teknologi Informasi dan Komunikasi*, vol. 10, no. 2, Desember 2020, pp. 109-115.
- [15] W. Hidayat, M. Ardiansyah, and A. Setyanto, "Pengaruh Algoritma ADASYN dan SMOTE terhadap Performa Support Vector Machine pada Ketidakseimbangan Dataset Airbnb," *Edumatic: Jurnal Pendidikan Informatika*, vol. 5, no. 1, pp. 11-20, Jun. 2021.
- [16] J. Howse and J. Minichino, *Learning OpenCV 5 Computer Vision with Python - Fourth Edition*, Packt Publishing, 2022. [Online]. Available: <https://www.oreilly.com/library/view/learning-opencv-5/9781803230221>. [Accessed: Sep. 23, 2024].
- [17] "OpenCV eBook," RIP Tutorial, 2022. [Online]. Available: <https://riptutorial.com/ebook/opencv>. [Accessed: Sep. 23, 2024].

- [18] K. D. Lee, Introduction to Python Programming and Data Structures, 3rd ed. Pearson, 2023. Available: <https://learning.oreilly.com/library/view/introduction-to-python/9780136747655/>.
- [19] Python Software Foundation, "The Python Language Reference — Python 3.12.6 documentation," Python.org, 2023. [Online]. Available: <https://docs.python.org/3/reference/>.
- [20] JetBrains, "What is PyCharm?" *Edlitera*, 2020. [Online]. Available: <https://www.edlitera.com/blog/post/what-is-pycharm>. [Accessed: Oct. 14, 2024].
- [21] K. Mičko and P. Papcun, "Parking Management System Based on Key Points Detection," *Acta Electrotechnica et Informatica*, vol. 23, no. 3, 2023.
- [22] M. Waqas, U. Iftikhar, M. Safwan, Z. U. Abidin, and A. Saud, "Smart Vehicle Parking Management System using Image Processing," *IJCSNS Int. J. Comput. Sci. Netw. Secur.*, vol. 21, no. 8, pp. 251-259, Aug. 2021.
- [23] G. S. Manvanth, A. Pavan Kumar, V. D. Priyanka, V. Goduguluri, and R. Ravish, "Smart Monitoring and Guidance System for Parking Spaces," *Journal of Smart Systems*, vol. 15, no. 2, pp. 45-50, Mar. 2023.
- [24] W. Hidayat, M. Ardiansyah, and A. Setyanto, "Pengaruh Algoritma ADASYN dan SMOTE terhadap Performa Support Vector Machine pada Ketidakseimbangan Dataset Airbnb," *Edumatic: Jurnal Pendidikan Informatika*, vol. 5, no. 1, pp. 11-20, Jun. 2021.
- [25] W. Hidayat, M. Ardiansyah, and A. Setyanto, "Pengaruh Algoritma ADASYN dan SMOTE terhadap Performa Support Vector Machine pada Ketidakseimbangan Dataset Airbnb," *Edumatic: Jurnal Pendidikan Informatika*, vol. 5, no. 1, pp. 11-20, Jun. 2021.
- [26] W. Hidayat, M. Ardiansyah, and A. Setyanto, "Pengaruh Algoritma ADASYN dan SMOTE terhadap Performa Support Vector Machine pada Ketidakseimbangan Dataset Airbnb," *Edumatic: Jurnal Pendidikan Informatika*, vol. 5, no. 1, pp. 11-20, Jun. 2021.

- [27] W. Hidayat, M. Ardiansyah, and A. Setyanto, "Pengaruh Algoritma ADASYN dan SMOTE terhadap Performa Support Vector Machine pada Ketidakseimbangan Dataset Airbnb," *Edumatic: Jurnal Pendidikan Informatika*, vol. 5, no. 1, pp. 11-20, Jun. 2021.