DAFTAR PUSTAKA

Aditya, K. J., Kanedi, I., & Sudarsono, A. (2022). Segmentasi Deteksi Tepi Pada Citra Digital Patah Tulang Orang Dewasa Menggunakan Metode Sobel Dan Metode Prewitt. *Djtechno: Jurnal Teknologi Informasi*, *3*(2), 224–233. https://doi.org/10.46576/djtechno.v3i2.2735

Alshamarti, H. A. (2013). Removal of Gaussian noise on the image edges using the Prewitt operator and threshold function technical. *IOSR Journal of Computer Engineering*, *15*(2), 81–85. https://doi.org/10.9790/0661-1528185

Andrekha, M. Z., & Huda, Y. (2021). Deteksi Warna Manggis Menggunakan Pengolahan Citra dengan Opencv Python. *Voteteknika (Vocational Teknik Elektronika Dan Informatika)*, *9*(4), 27. https://doi.org/10.24036/voteteknika.v9i4.114251

Brown, M., & Lowe, D. G. (2007). Automatic Panoramic Image Stitching Automatic 2D Stitching. *International Journal of Computer Vision*, *74*(1), 59--73. http://dx.doi.org/10.1007/s11263-006-0002-3

Fischler, M. A., & Bolles, R. C. (1981). Random sample consensus: A Paradigm for Model Fitting with Applications to Image Analysis and Automated Cartography. *Communications of the ACM*, *24*(6), 381–395. https://doi.org/10.1145/358669.358692

Gao, W., Yang, L., Zhang, X., Zhou, B., & Ma, C. (2010). Based on soft-threshold wavelet de-noising combining with Prewitt operator edge detection algorithm. *ICETC 2010 - 2010 2nd International Conference on Education Technology and Computer*, *5*, 0–7. https://doi.org/10.1109/ICETC.2010.5529792

Guo, J., Wu, X., Zhong, Z., Yu, S., Xu, Y., & Zhang, J. (2009). An intelligent surveillance system based on RANSAC algorithm. *2009 IEEE International Conference on Mechatronics and Automation, ICMA 2009*, 2888–2893. https://doi.org/10.1109/ICMA.2009.5246385

Gupta, G., & Chandel, R. (2013). Image Filtering Algorithms and Techniques: A Review. *International Journal of Advanced Research in Computer Science and Software Engineering*, *3*(10), 2277. https://www.researchgate.net/publication/325681876

Haralick, R. M., Sternberg, S. R., & Zhuang, X. (1987). Image Analysis Using Mathematical Morphology. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, *PAMI-9*(4), 532–550. https://doi.org/10.1109/TPAMI.1987.4767941

Irsanti, D., Sasmito, B., & Bashit, N. (2019). Kajian Pengaruh Penajaman Citra Untuk Penghitungan Jumlah Pohon Kelapa Sawit Secara Otomatis Menggunakan Foto Udara (Studi Kasus : Khg Bentayan Sumatra Selatan). *Jurnal Geodesi Undip*, *8*(1), 428–434.

Lowe, D. G. (2004). Distinctive image features from scale-invariant keypoints. *International Journal of Computer Vision*, *60*(2), 91–110. https://doi.org/10.1023/B:VISI.0000029664.99615.94

M.Radha, M. . (2011). Edge Detection Techniques For Image Segmentation. *International Journal of Computer Science & Information Technology (IJCSIT)*, *3*(6), 259–267. https://doi.org/10.5121/ijcsit

Martínez-Otzeta, J. M., Rodríguez-Moreno, I., Mendialdua, I., & Sierra, B. (2023). RANSAC for Robotic Applications: A Survey. *Sensors*, *23*(1), 1–26. https://doi.org/10.3390/s23010327

Mauladi, K. F., & Fuad, N. (2019). Pengaruh Tegangan Tinggi Listrik (Sutet) Terhadap Jaringan Selular di Graha Indah Tambakboyo Lamongan. *Seminar Nasional Sistem Informasi (SENASIF)*, *3*(September), 2030–2037.

Munir, R. (2013). APLIKASI IMAGE THRESHOLDING UNTUK SEGMENTASI OBJEK. *Digital Document Analysis and Processing*, *2006*(Snati), 71–98. https://doi.org/10.1201/9781003082224-3

Naryoko, Prasetyo, Y., & Nugraha, A. L. (2019). *Jurnal Geodesi Undip Januari 2019 Jurnal Geodesi Undip Oktober 2018*. *8*(1), 1–9.

Natar. (2013). Analisis Akurasi Model 3 Dimensi Bangunan Dari Foto Secara Tegak Dan Miring. *Lama Xxxx*, *1*(1), 1–45. https://doi.org/10.22437/jpb.v21i1.5101%0APENGARUH

Nawawi, A. (2013). Dampak Radiasi Listrik Tegangan Tinggi Terhadap Kesehatan Manusia. *Swara Putra*, *Bogor*, International Research Jurnal of Microbiologi. http://ejurnal.ppsdmmigas.esdm.go.id/sp/index.php/swarapatra/article/download/20/24/

Nizeyimana, E. (2005). Remote Sensing and GIS Integration. In *Encyclopedia of Soil Science, Second Edition*. https://doi.org/10.1201/noe0849338304.ch309

OpenCV panorama stitching - PyImageSearch. (n.d.).

Pastucha, E., Puniach, E., Ścisłowicz, A., Ćwiakąła, P., Niewiem, W., & Wiącek, P. (2020). 3D reconstruction of power lines using uav images to monitor corridor clearance. *Remote Sensing*, *12*(22), 1–31. https://doi.org/10.3390/rs12223698

Putra, F., & Gunadi, K. (2014). Aplikasi Automatic Image Stitching pada Kumpulan Gambar dalam Satu Scene. *Jurnal INFRA*, *2*, 50–54.

Python: Robust Regression Menggunakan RANSAC - Data Science. (n.d.). Retrieved November 14, 2023, from http://belajardatascience.blogspot.com/2018/05/python-robust-regression-menggunakan.html

Ruzgiene, B., & Förstner, W. (2005). Ransac for outlier detection. *Land Use Law & Zoning Digest*, *31*(3), 83–87. https://doi.org/10.1080/13921541.2005.9636670

Ruzgienė, B., & Förstner, W. (2005). *RANSAC FOR OUTLIER DETECTION*. *XXXI*(2), 58–64.

Sahoo, P. K., Soltani, S., & Wong, A. K. C. (1988). A survey of thresholding techniques. *Computer Vision, Graphics and Image Processing*, *41*(2), 233–260. https://doi.org/10.1016/0734-189X(88)90022-9

Susilo, E., & Andhi, R. R. (2023). *Implementasi Virtual Tour JTE UNRI Menggunakan Kombinasi Foto Panorama dan Rekayasa 3D Jurusan Teknik Elektro (JTE) merupakan salah satu jurusan yang ada di Fakultas Teknik Universitas Riau (UNRI). JTE UNRI memiliki 3 program studi , yaitu D3 Teknik E*. *6*(1), 138–147.

Syauqani, A.; Subiyanto, S.; Suprayogi, A. (2017). Jurnal Geodesi Undip Januari 2017 UNMANNED AERIAL VEHICLE (UAV) QUADCOPTER DJI PHANTOM 3 Jurnal Geodesi Undip Januari 2017. *Geodesi Undip*, *6*(1), 249–257. http://ijict.iaescore.com/index.php/IJICT/article/view/1083

Tian, G. Y., Gledhill, D., Taylor, D., & Clarke, D. (2002). Colour correction for panoramic imaging. *Proceedings of the International Conference on*

Information Visualisation, *2002-Janua*, 483–488. https://doi.org/10.1109/IV.2002.1028817

Tjahjadi, M. E., & Rifaan, M. (2018). Foto Udara Menggunakan Unmanned Aerial Vehicle (UAV) Untuk Pemodelan 3D Jalan Raya. *Pengindraan Jauh*, 1–6.

Tjahjono, H. (2007). Overlay Sebagai Model Pembelajaran Dalam Mata Kuliah Sig (Sistem Informasi Geografis) Guna Menemukan Informasi Geospasial Baru. *Lembaran Ilmu Kependidikan*, *36*(1), 18–27.

Ua, A. M. T. I. S., H, D. L., Sonia, E., Marpaung, K., Ong, J., Savinka, M., Nurhaliza, P., & Ningsih, R. Y. (2023). *Penggunaan Bahasa Pemrograman Python Dalam Analisis Faktor Penyebab Kanker Paru-Paru*. *2*(2).

Wang, Z., & Yang, Z. (2020). Review on image-stitching techniques. *Multimedia Systems*, *26*(4), 413–430. https://doi.org/10.1007/s00530-020-00651-y

Xiang, T. Z., Xia, G. S., Bai, X., & Zhang, L. (2018). Image stitching by line-guided local warping with global similarity constraint. *Pattern Recognition*, *83*, 481–497. https://doi.org/10.1016/j.patcog.2018.06.013

Yang, K., Yu, L., Xia, M., Xu, T., & Li, W. (2021). Nonlinear RANSAC with crossline correction: An algorithm for vision-based curved cable detection system. *Optics and Lasers in Engineering*, *141*(November 2019). https://doi.org/10.1016/j.optlaseng.2020.106417