

Daftar Pustaka

- Abhirawan, H., Jondri & Arifianto, A., 2017. Pengenalan Wajah Menggunakan Convolutional Neural Networks (CNN). Universitas Telkom, 4(3), 4907– 4916.
- Afiyat, N., 2017. Analisis Restorasi Citra Kabur Algoritma Wiener Menggunakan Indeks Kualitas Citra. Nusantara Journal of Computers and Its Applications Volume 2 No 1 Juni 2017.
- Anita Sindar RM Sinaga, 2017. Implementasi Teknik Threshoding pada Segmentasi Citra Digital, Jurnal Manajemen Dan Informatika Pelita Nusantara, Volume 1 No 2 Desember 2017 48 Jurnal Manajemen Dan Informatika Pelita Nusantara, p-ISSN 2088-3943, e-ISSN 2580-9741.
- Chen, S. D., Najja, Y. A., Azami, N. H. & Beh, K. S., 2013. Measuring Image Quality for Assessment of Contrast Enhancement Techniques, Australian Journal of Basic and Applied Sciences, 7(11) Sept 2013, Pages: 178-188.
- Fisher, R., Perkins, S., Walker, A. & Wolfart, E., 2003. Histogram Equalization [Online]. Available: <http://homepages.inf.ed.ac.uk/rbf/HIPR2/histeq.htm>.
- Fitria, N. H., 2017. Penerapan Fade untuk Mengukur Citra Pasca Proses Haze Removal (Studi Kasus Citra Berkabut padad Kawah Gunung Kelud).
- Gonzalez, R. C., Woods, R. E., & Eddins, S. L., 2009. Digital Image Processing. United States: Gatesmark, LLC.
- Gupta, S. & Porwal, R., 2016. Appropriate Contrast Enhancement Measures for Brain and Breast Cancer Images, Hindawi Publishing Corporation International Journal of Biomedical Imaging Volume 2016, Article ID 4710842, 8 pages <http://dx.doi.org/10.1155/2016/4710842>.
- He, K., Sun, J & Tang X., 2011. Single Image Haze Removal Using Dark Channel Prior. IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE, VOL. 33.
- Hendrawan, A., Andono, P. N & Susanto, 2016. Analisa Peningkatan Kualitas Citra Bawah Air Berbasis Koreksi Gamma dan Histogram Equalization. JURNAL TRANSFORMATIKA, Volume 14, Nomor 1, Juli 2016.
- Khandelwal, V., Mangal, D. & Kumar, N., 2018. Elimination of Fog in Single Image Using Dark-Channel Prior. International Research Journal of Engineering and Technology (IRJET) e-ISSN: 2395-0056 Volume: 05 Issue: 02 | Feb-2018, www.irjet.net, p-ISSN: 2395-0072.
- Munir, R., 2004. Pengolahan Citra Digital dengan Pendekatan Algoritmik. Bandung: Informatika.
- Nafi, M. & Aziz, M., 2017. Pengaruh Kerapatan Paranet Terhadap Produktivitas Alat

Penangkap Kabut di Dusun Nglurah Wonodadi Kulon Kab. Pacitan. MEKANIKA - JURNAL TEKNIK MESIN Universitas 17 Agustus 1945 Surabaya Volume 3 No. 2 (2017).

Nurfita, R. D. & Ariyanto, G., 2018. Implementasi Deep Learning Berbasis Tensorflow untuk Pengenalan Sidik Jari, Jurnal Emitor Vol.18 No. 01, ISSN 1411-8890.

Permatasari, I., 2016. Deteksi Tanda Tangan Menggunakan Prewitt untuk Identifikasi Citra Tanda Tangan.

Putra, 2010. Pengolahan Citra Digital, Andi Offset, Yogyakarta.

Putra, O. V. & Musthafa, A., 2019. Dehazing Citra Kabut Gunung Berapi Kelud Dengan Color Attenuation Prior Dan Adaptive Gamma Correction. Fountain of Informatics Journal Volume 4, No. 2, November 2019 ISSN: 2541-4313 (Print) / 2548-5113 (Online).

Sindar, A., 2014. Modul Pengolahan Citra.

Sutoyo, T., Mulyanto, E., Suhartono V., Nurhayati, O. D., dan Wijanarto, 2009. Teori Pengolahan Citra Digital, Penerbit Andi, Yogyakarta.

Wang, Y., Zhang, J., Cao, Y. & Wang Z., 2017. A Deep CNN Method For Underwater Image Enhancement.

Widyastuti, W., 2017. Kinerja Deep Convolutional Network untuk Pengenalan Aksara Pallawa. Media Teknika Jurnal Teknologi Vol. 12, No. 2, Desember 2017.

Yao, B & Xiang, J., 2018. Underwater Image Dehazing Using Modified Dark Channel Prior. The 30th Chinese Control and Decision Conference (2018 CCDC).

Youssif, A. A., Darwish, A. A., & Madbouly, A. M., 2010. Adaptive Algorithm for Image Denoising Based on Curvelet Threshold. *IJCSNS, Vol.10 No. 1.*

Zhang S., Zhang, J., Fang, S. & Cao Y., 2014. Underwater Stereo Image Enhancement Using A New Physical Model. ICIP 2014.

Zufar, M. & Setiyono, B., 2016. Convolutional Neural Networks untuk Pengenalan Wajah Secara Real-Time. JURNAL SAINS DAN SENI ITS Vol. 5 No. 2 (2016) 2337-3520 (2301-928X Print).