

DAFTAR PUSTAKA

- Almeida, M. S., & Figueiredo, M. A. (2013). Parameter Estimation for Blind and Non-Blind Deblurring Using Residual Whiteness Measures. *IEEE Transactions on Image Processing : A Publication of The IEEE Signal Processing Society*, 22(7), 2751-2763.
- Amann, J., Vetter, D., Blomberg, S. N., Christensen, H. C., Coffee, M., & Gerke, S. (2021). To Explain or Not to Explain?—Artificial Intelligence Explainability in Clinical Decision Support Systems. *PLOS Digital Health*, 1(2).
- Amin, R., Pratama, A., & Manalu, I. (2020). Efektivitas Penerapan Tilang Elektronik Terhadap Pelanggaran Lalu Lintas di Wilayah Hukum Polda Metro Jaya. *KRTHA BHAYANGKARA*, 14(2), 134-155.
- Barbiero, P., Ciravegna, G., Georgiev, D., & Giannini, F. (2021). PyTorch, Explain! A Python library for Logic Explained Networks.
- Borowski, J., Zimmermand, R. s., & Brendel, W. (2021). Exemplary Natural Images Explain CNN Activations Better than State-of-the-Art Feature Visualization.
- Chang, S. Y., & Wu, H. (2022). Tensor Wiener Filter. *IEEE Transactions on Signal Processing*, 70, 410-422.
- Cheng, M. M., Jiang, P. T., Han, L. H., Wang, L., & Torr, P. (2022). Deeply Explain CNN via Hierarchical Decomposition. *International Journal of Computer Vision*, 131, 1091-1105.
- Fu, L., & Rangineni, R. (2022). DL-CNN: Double Layered Convolutional Neural Networks. In *Proceedings of the 24th International Conference on Enterprise Information Systems - Volume 1: ICEIS* (pp. 281-286). Setúbal, Portugal: SciTePress.
- Gray, M., Dumont, M., Martin, O. B., Lambert, J. C., Neichel, B., & Fusco, T. (2022). *DEEPLOOP: DEEP Learning for an Optimized adaptive Optics Psf Estimation* (Vol. 12185). (L. Schreiber, D. Schmidt, & E. Vernet, Eds.) Pontoise, France: SPIE. doi:10.1117/12.262987
- Huynh-Thu, Q. (2008). Scope of Validity of PSNR in Image/Video Quality Assesment. *Electronics Letter*, 44, 13.
- Joy, S. B., & Dr. M. Kanan. (2017). DEBLURRING OF LICENSE PLATE IMAGE USING BLUR KERNEL. *International Research Journal of Engineering and Technology*, 04.
- Konrad, S., Majer, C. L., Meyer, S., Sarli, E., & Bartelmann, M. (2013, May). Joint reconstruction of galaxy clusters from gravitational lensing and thermal gas I. Outline of a non-parametric method. *Astronomy & Astrophysics*, A118.
- Kusuma, I. W., & Kusumadewi, A. (2021). Analisa Perbandingan Citra Hasil Segmentasi Menggunakan Metode K-Means dan Fuzzy C Means pada Citra Input Terkompresi. *Eletrika*, 13, 63-70.

- Lee, S.-K., Bulumulla, S., & Hancu, I. (2015). Theoretical Investigation of Random Noise-Limited Signal-to-Noise Ratio in MR-Based Electrical Properties Tomography. *IEEE Trans Med Imaging*, 34(11), 2220-2232.
- Luo, T., Chen, Z., Fan, R., Wang, X., & Chen, D. (2019). Deblurring Streak Image of Streak Tube Imaging Lidar Using Wiener Deconvolution Filter. *Optics express*, 27(26), 37541-37551.
- Peng, Y., Shi, C., Zhu, Y., Gu, M., & Zhuang, S. (2020). Terahertz Spectroscopy in Biomedical Field: A Review on Signal-to-Noise Ratio Improvement. *Photonix*, 1, 1-18.
- Shin, D. J., & Kim, J. J. (2022). A Deep Learning Framework Performance Evaluation to Use YOLO in Nvidia Jetson Platform. *Applied Science*, 1-19.
- Singh, S., Sharma, M., & Goyal, S. (2019). A Novel Approach for Deblurring Colored Images using Blind Deconvolution Algorithm. *2019 5th International Conference on Signal Processing, Computing and Control (ISPCC)*, 108-113.
- Sunkara, R., & Luo, T. (2022). No More Strided Convolutions or Pooling: A New CNN Building Block for Low-Resolution Images and Small Objects. In M.-R. Amini, S. Canu, A. Fischer, T. Guns, P. Novak, & G. Tsoumakas (Eds.), *Machine Learning and Knowledge Discovery in Databases* (pp. 443-459). Grenoble, France.
- Varshini, C., Hruday, G., Chandu, G., & Sharif, S. (2020). Sign Language Recognition. *International Journal of Engineering Research and*, 9.
- Xue, Z. R. (2022). Blind Image Deblurring: a Review.
- Yamashita, R., Nishio, M., Kinoshita, R. G., & Togashi, K. (2018). Convolutional neural networks: an overview and application in radiology. *Insights into imaging*, 9(4), 611-629.