

DAFTAR PUSTAKA

- Agrawal, S., Panda, R., Mishro, P. K., & Abraham, A. (2022). A novel joint histogram equalization based image contrast enhancement. *Journal of King Saud University-Computer and Information Sciences*, 34(4), 1172–1182. <https://doi.org/10.1016/j.jksuci.2019.05.010>
- Ahad, M. T., Li, Y., Song, B., & Bhuiyan, T. (2023). Comparison of CNN-based deep learning architectures for rice diseases classification. *Artificial Intelligence in Agriculture*, 9, 22–35. <https://doi.org/10.1016/j.aiia.2023.07.001>
- Ashor, S., & Ahmed, H. M. (2022). Applying Gamma and Histogram Equalization Algorithms for Improving System-performance of Face Recognition-based CNN. *IRAQI JOURNAL OF COMPUTERS, COMMUNICATIONS, CONTROL AND SYSTEMS ENGINEERING*, 22(1). <https://doi.org/10.33103/uot.ijccce.22.1.11>
- Bhosle, K., & Musande, V. (2023). Evaluation of deep learning CNN model for recognition of devanagari digit. *Artificial intelligence and applications*, 1(2), 98–102. <https://doi.org/10.47852/bonviewwaia3202441>
- Chen, R.-C., Dewi, C., Zhuang, Y.-C., & Chen, J.-K. (2023). Contrast limited adaptive histogram equalization for recognizing road marking at night based on YOLO models. *IEEE Access*, 11, 92926–92942. <https://doi.org/10.1109/ACCESS.2023.3309410>
- Dhal, K. G., Das, A., Ray, S., Gálvez, J., & Das, S. (2021). Histogram equalization variants as optimization problems: a review. *Archives of Computational Methods in Engineering*, 28, 1471–1496. <https://doi.org/10.1007/s11831-020-09425-1>
- Gupta, J., Pathak, S., & Kumar, G. (2022). Deep learning (CNN) and transfer learning: a review. *Journal of Physics: Conference Series*, 2273(1), 012029. <https://doi.org/10.1088/1742-6596/2273/1/012029>
- Hassan, M., Suhail Shaikh, M., & Jatoi, M. A. (2022). Image quality measurement-based comparative analysis of illumination compensation methods for face image normalization. *Multimedia Systems*, 28(2). <https://doi.org/10.1007/s00530-021-00853-y>
- Kattenborn, T., Leitloff, J., Schiefer, F., & Hinz, S. (2021). Review on Convolutional Neural Networks (CNN) in vegetation remote sensing. *ISPRS journal of photogrammetry and remote sensing*, 173, 24–49. <https://doi.org/10.1016/j.isprsjprs.2020.12.010>
- Khan, A. A., Laghari, A. A., & Awan, S. A. (2021). Machine learning in computer vision: a review. *EAI Endorsed Transactions on Scalable Information Systems*, 8(32), e4–e4.
- Saifullah, S., & Dreżewski, R. (2023). Modified histogram equalization for improved CNN medical image segmentation. *Procedia Computer Science*, 225, 3021–3030. <https://doi.org/10.1016/j.procs.2023.10.295>
- Saifullah, S., & Dreżewski, R. (2023a). Modified Histogram Equalization for Improved CNN Medical Image Segmentation. *Procedia Computer Science*, 225. <https://doi.org/10.1016/j.procs.2023.10.295>

- Saifullah, S., & Drezewski, R. (2023b). Modified Histogram Equalization for Improved CNN Medical Image Segmentation. *Procedia Computer Science*, 225. <https://doi.org/10.1016/j.procs.2023.10.295>
- Song, A.-P., Hu, Q., Ding, X.-H., Di, X.-Y., & Song, Z.-H. (2020a). Similar face recognition using the IE-CNN model. *IEEE Access*, 8, 45244–45253. <https://doi.org/10.1109/ACCESS.2020.2978938>
- Song, A.-P., Hu, Q., Ding, X.-H., Di, X.-Y., & Song, Z.-H. (2020b). Similar face recognition using the IE-CNN model. *IEEE Access*, 8, 45244–45253. <https://doi.org/10.1109/ACCESS.2020.2978938>
- Vijayalakshmi, D., & Nath, M. K. (2021). A novel contrast enhancement technique using gradient-based joint histogram equalization. *Circuits, Systems, and Signal Processing*, 40(8), 3929–3967. <https://doi.org/10.1007/s00034-021-01655-3>

