DAFTAR PUSTAKA

A. Anbarasa Pandian, A., & Balasubramanian, R. (2016). Analysis on Shape Image Retrieval Using DNN and ELM Classifiers for MRI Brain Tumor Images. *International Journal of Information Engineering and Electronic Business*, *8*(4), 63–72. https://doi.org/10.5815/ijieeb.2016.04.08

Abbasi, M., Hosseiny, B., Stewart, R. A., Kalantari, M., Patorniti, N., Mostafa, S., & Awrangjeb, M. (2024). Multi-temporal change detection of asbestos roofing: A hybrid object-based deep learning framework with post-classification structure. *Remote Sensing Applications: Society and Environment*, 101167. https://doi.org/10.1016/j.rsase.2024.101167

Aizenstein, H., Moore, R. C., Vahia, I., & Ciarleglio, A. (2023). Deep Learning and Geriatric Mental Health. In *American Journal of Geriatric Psychiatry*. Elsevier B.V. https://doi.org/10.1016/j.jagp.2023.11.008

Ali, S., Li, J., Pei, Y., Aslam, M. S., Shaukat, Z., & Azeem, M. (2020). An effective and improved cnn-elm classifier for handwritten digits recognition and classification. *Symmetry*, *12*(10), 1–15. https://doi.org/10.3390/sym12101742

Atha, Z., & Chaki, J. (2023). SSBTCNet: Semi-Supervised Brain Tumor Classification Network. *IEEE Access*. https://doi.org/10.1109/ACCESS.2023.3343126

Ben Nasr Barber, F., & Elloumi Oueslati, A. (2024a). Human exons and introns classification using pre-trained Resnet-50 and GoogleNet models and 13-layers CNN model. *Journal of Genetic Engineering and Biotechnology*, *22*(1), 100359. https://doi.org/10.1016/j.jgeb.2024.100359

Ben Nasr Barber, F., & Elloumi Oueslati, A. (2024b). Human exons and introns classification using pre-trained Resnet-50 and GoogleNet models and 13-layers CNN model. *Journal of Genetic Engineering and Biotechnology*, *22*(1), 100359. https://doi.org/10.1016/j.jgeb.2024.100359

Chaki, J., & Wozniak, M. (2023). Brain Tumor Categorization and Retrieval Using Deep Brain Incep Res Architecture Based Reinforcement Learning Network. *IEEE Access*, *11*, 130584–130600. https://doi.org/10.1109/ACCESS.2023.3334434

Chen, J., & Chen, Y. (2023). A high-performance voting-based ensemble model of graph convolutional extreme learning machines for identifying geochemical anomalies related to mineralization. *Ore Geology Reviews*, *162*. https://doi.org/10.1016/j.oregeorev.2023.105706

Chen, K., Li, J., Liu, K., Bai, C., Zhu, J., Gao, G., Wu, G., & Laghrouche, S. (2024). State of health estimation for lithium-ion battery based on particle swarm optimization algorithm and extreme learning machine. *Green Energy and Intelligent Transportation*, *3*(1). https://doi.org/10.1016/j.geits.2024.100151

Dikande Simo, A. M., Tchagna Kouanou, A., Monthe, V., Kameni Nana, M., & Moffo Lonla, B. (2024). Introducing a deep learning method for brain tumor classification using MRI data towards better performance. *Informatics in Medicine Unlocked*, *44*. https://doi.org/10.1016/j.imu.2023.101423

Foucart, A., Elskens, A., Debeir, O., & Decaestecker, C. (2023). Finding the best channel for tissue segmentation in whole-slide images. *Proceedings of the 19th International Symposium on Medical Information Processing and Analysis, SIPAIM 2023*. https://doi.org/10.1109/SIPAIM56729.2023.10373416

Kordnoori, S., Sabeti, M., Shakoor, M. H., & Moradi, E. (2024). Deep multi-task learning structure for segmentation and classification of supratentorial brain tumors in MR images. *Interdisciplinary Neurosurgery*, *36*, 101931. https://doi.org/10.1016/j.inat.2023.101931

Li, B. (2021). Hearing loss classification via AlexNet and extreme learning machine. *International Journal of Cognitive Computing in Engineering*, *2*, 144–153. https://doi.org/10.1016/j.ijcce.2021.09.002

Matarneh, S., Elghaish, F., Pour Rahimian, F., Abdellatef, E., & Abrishami, S. (2024). Evaluation and optimisation of pre-trained CNN models for asphalt pavement crack detection and classification. *Automation in Construction*, *160*. https://doi.org/10.1016/j.autcon.2024.105297

Nahiduzzaman, M., Goni, M. O. F., Hassan, R., Islam, M. R., Syfullah, M. K., Shahriar, S. M., Anower, M. S., Ahsan, M., Haider, J., & Kowalski, M. (2023). Parallel CNN-ELM: A multiclass classification of chest X-ray images to identify seventeen lung diseases including COVID-19. *Expert Systems with Applications*, *229*. https://doi.org/10.1016/j.eswa.2023.120528

Nassef, M., & Alkinani, M. H. (2021). A novel multilevel lossy compression algorithm for grayscale images inspired by the synthesization of biological protein sequences. *IEEE Access*, *9*, 149657–149680. https://doi.org/10.1109/ACCESS.2021.3125009

Noreen, N., Palaniappan, S., Qayyum, A., Ahmad, I., Imran, M., & Shoaib, M. (2020a). A Deep Learning Model Based on Concatenation Approach for the Diagnosis of Brain Tumor. *IEEE Access*, *8*, 55135–55144. https://doi.org/10.1109/ACCESS.2020.2978629

Noreen, N., Palaniappan, S., Qayyum, A., Ahmad, I., Imran, M., & Shoaib, M. (2020b). A Deep Learning Model Based on Concatenation Approach for the Diagnosis of Brain Tumor. *IEEE Access*, *8*, 55135–55144. https://doi.org/10.1109/ACCESS.2020.2978629

Poterek, Q., Herrault, P. A., Skupinski, G., & Sheeren, D. (2020). Deep learning for automatic colorization of legacy grayscale aerial photographs. *IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing*, *13*, 2899–2915. https://doi.org/10.1109/JSTARS.2020.2992082

Rai, H. M., & Chatterjee, K. (2021). 2D MRI image analysis and brain tumor detection using deep learning CNN model LeU-Net. *Multimedia Tools and Applications*, *80*(28–29), 36111–36141. https://doi.org/10.1007/s11042-021-11504-9

Reyes, D., & Sánchez, J. (2024). Performance of convolutional neural networks for the classification of brain tumors using magnetic resonance imaging. *Heliyon*, *10*(3). https://doi.org/10.1016/j.heliyon.2024.e25468

Sheergojri, A. R., & Iqbal, P. (2022). MRI Brain Tumor Classification and Uncertainty Estimation using Hybrid CNN-ELM Model. *3rd International Conference on Smart Electronics and Communication, ICOSEC 2022 - Proceedings*, 978–983. https://doi.org/10.1109/ICOSEC54921.2022.9952006

Wahid, R. R., Anggraeni, F. T., & Nugroho, B. (2021). Brain Tumor Classification with Hybrid Algorithm Convolutional Neural Network-Extreme Learning Machine. *IJCONSIST JOURNALS*, *3*(1), 29–33. https://doi.org/10.33005/IJCONSIST.V3I1.53

Wang, B., & Rezaei sofla, A. (2023). Solution for sports image classification using modified MobileNetV3 optimized by modified battle royal optimization algorithm. *Heliyon*, *9*(11). https://doi.org/10.1016/j.heliyon.2023.e21603

Zhang, Q., Lu, J., Liu, T., Zhang, P., & Liu, Q. (2019). Ship HRRP target recognition based on CNN and ELM. *Proceedings - 2019 4th International Conference on Electromechanical Control Technology and Transportation, ICECTT 2019*, 124–128. https://doi.org/10.1109/ICECTT.2019.00035

Zugazua-Ganado, M., Bordagaray, A., Ezenarro, J., Garcia-Arrona, R., Ostra, M., & Vidal, M. (2024). Adaptation of the Folin-Ciocalteu and Fast Blue BB spectrophotometric methods to digital image analysis for the determination of total phenolic content: Reduction of reaction time, interferences and sample analysis. *LWT*, *193*. https://doi.org/10.1016/j.lwt.2024.115756