DAFTAR PUSTAKA

Abd A, Abd S, 2017, Modelling the strength of lightweight foamed concrete using support vector machine (SVM), 6, 8-15.

Ahmad, I., Basheri, M., Iqbal, M. J., & Rahim, A. 2018. Performance Comparison of Support Vector Machine, Random Forest, and Extreme Learning Machine for Intrusion Detection. IEEE Access, 6(c), 33789–33795. https://doi.org/10.1109/ACCESS.2018.2841987

Alomar, K., Aysel, H. I., & Cai, X. 2023. Data Augmentation in Classification and Segmentation: A Survey and New Strategies. *Journal of Imaging*, 9(2). https://doi.org/10.3390/jimaging9020046

Alzubaidi L, Zhang J, Farhan L, 2021, Review of deep learning concepts: CNN architectures challenges applications future directions, *Journal of Big Data*, 8(1).

B. S. Negara, E. Satria, S. Sanjaya, and D. R. Dwi Santoso,2021, "ResNet-50 for Classifying Indonesian Batik with Data Augmentation," in *2021 International Congress of Advanced Technology and Engineering (ICOTEN)*, IEEE, Jul., pp. 1–4. doi: 10.1109/ICOTEN52080.2021.9493488.

Dr B. Bhoomeshwar, Dr. Y. Nagesh, Dr. K. Raja Shekar, "Random Forest Classifier For Classifying Birds Species using Scikitlearn",*International Journal of Scientific and Engineering Research* Vol 10- Issue 11- November 2019

Chen, T., & Guestrin, C. 2016, August. *Xgboost: A scalable tree boosting system. In Proceedings of the 22nd acm sigkdd international conference on knowledge discovery and data mining* (pp. 785-794).

Elgammal, Ahmed, Bingchen Liu, Mohamed Elhoseiny, and Marian Mazzone. 2017. CAN: Creative adversarial networks, generating “art” by learning about styles and deviating from style norms. arXiv, arXiv:1706.07068.

Goodfellow, Ian, Yoshua Bengio, and Aaron Courville. 2016. Deep Learning. Cambridge: *MIT Press*.

Harimoorthy, K., Thangavelu, M. Retraction Note to: Multi-disease prediction model using improved SVM-radial bias technique in healthcare monitoring system. *J Ambient Intell Human Comput* 14 (Suppl 1), 117 (2023). https://doi.org/10.1007/s12652-022-03971-1

Hua K, Ho T, Yeh, 2020, Artist-based painting classification using Markov random fields with convolution neural network (2020) 79(17-18), 12635-12658.

Tanjung J, MuhathirM,2020, Classification of facial expressions using SVM and HOG, *Journal Of Informatics And Telecommuncation Engineering* ,3(2) 210-215

Kelek M, Calik N, 2018, Painter Classification over the Novel Art Painting Data Set via the Latest Deep Neural Networks, Yildirim T, *Procedia Computer Science*, 154, 369-376.

Lee S, Cha E, 2016, Style classification and visualization of art painting’s genre using self-organizing maps, *Human-centric Computing and Information Sciences*, 6(1).

Misumi M, Orii H, Tsuruoka T, (2016), Image classification for the painting.

Mohammadi M, Rustaee F, 2021, Hierarchical classification of fine-art paintings using deep neural networks, 4(1), 59-66.

Muhathir, M., Hidayah, W., & Ifantiska, D. 2020, Utilization of Support Vector Machine and Speeded up Robust Features Extraction in Classifying Fruit Imagery. *Computer Engineering and Applications*. 9(3), 183-193.

Pal, S., 2016, Transfer learning and fine-tuning for cross-domain image classification with Keras.

Pardede, J.; Sitohang, B.; Akbar, S.; Khodra, M.L. Implementation of transfer learning using VGG16 on fruit ripeness detection. *Int. J. Intell. Syst. Appl.* 2021, 13, 52–61

Permana, R.A. 2016. Seleksi Atribut Pada Metode Support Vector Machine Untuk Menentukan Kelulusan Mahasiswa E-Learning. *Jurnal Evolusi* Volume 4 Nomor 1 - 2016 - lppm3.bsi.ac.id/jurnalSeleksi, 2015(June), 50061.

S. Aulia, D. Rahmat.,2022, "Brain Tumor Identification Based on VGG-16 Architecture and CLAHE Method", vol.6,March.

Sandoval C, Pirogova E, Lech M, 2019, Two-Stage Deep Learning Approach to the Classification of Fine-Art Paintings, 7, 41770-41781

Sajja, V.R.; Kalluri, H.K,2021. Classification of Brain tumors using Fuzzy C-means and VGG16. Turk. J. Comput. Math. Educ., 12, 2103–2113

Shao, Z.; Ahmad, MN; Javed, A,2024, Perbandingan Pengklasifikasi Random Forest dan XGBoost Menggunakan Fitur Optik dan SAR Terpadu untuk Memetakan Permukaan Kedap Air Perkotaan. *Remote Sens.*, *16*, 665. https://doi.org/10.3390/rs16040665

Theckedath, D.; Sedamkar, R,2020 Detecting affect states using VGG16, ResNet50 and SE-ResNet50 networks. *SN Comput. Sci*., 1, 1–7. [CrossRef]

V. Sudha and T.R. Ganeshbabu, "A Convolutional Neural Network Classifier VGG-19 Architecture for Lesion Detection and Grading in Diabetic Retinopathy Based on Deep Learning," *Comput. Mater. Contin.*, vol. 66, no. 1, pp. 827-842. 2021. https://doi.org/10.32604/cmc.2020.012008
.

Wang, M., & Chen, H. 2020. Chaotic multi-swarm whale optimizer boosted support vector machine for medical diagnosis. Applied Soft Computing Journal, 88, 105946. https://doi.org/10.1016/j.asoc.2019.105946

Xi, E, 2022 Image Classification and Recognition Based on Deep Learning and Random Forest Algorithm. *Wirel. Commun. Mob. Comput.*, *2022*, 2013181

Xu F, Wu T, 2021, Extensive classification of visual art paintings for enhancing the education system using hybrid SVM-ANN with sparse metric learning based on kernel regression. Dinesh Jackson S, *International Journal of Interactive Multimedia and Artificial Intelligence*.

Yingli L. V. et al 2020, "A Comparative Study of Different Machine Learning Algorithms in Predicting the Content of Ilmenite in Titanium Placer", Applied Sciences. 10(2), p. 635.

Zhao W, Zhou D, Jiang W, Sensors, 2021, How to represent paintings: A painting classification using artistic comments, 21(6), 1-15.

Zhong S, Huang X, Xiao Z, 2020, Fine-art painting classification via two-channel dual path networks (2020) 11(1), 137-152.