

DAFTAR PUSTAKA

- Zhang, Y. D., Satapathy, S. C., Guttery, D. S., Górriz, J. M., & Wang, S. H.** (2021). Improved breast cancer classification through combining graph convolutional network and convolutional neural network. *Information Processing & Management*, 58(2), 102439.
DOI : 10.1016/j.ipm.2020.102439
- Wang, Q., Wu, B., Zhu, P., Li, P., Zuo, W., & Hu, Q.** (2020). ECA-Net: Efficient channel attention for deep convolutional neural networks. In *Proceedings of the IEEE/CVF conference on computer vision and pattern recognition* (pp. 11534-11542).
- Chen, L., Li, S., Bai, Q., Yang, J., Jiang, S., & Miao, Y.** (2021). Review of image classification algorithms based on convolutional neural networks. *Remote Sensing*, 13(22), 4712.
DOI : 10.3390/rs13224712
- Valueva, M. V., Nagornov, N. N., Lyakhov, P. A., Valuev, G. V., & Chervyakov, N. I.** (2020). Application of the residue number system to reduce hardware costs of the convolutional neural network implementation. *Mathematics and computers in simulation*, 177, 232-243.
DOI : 10.1016/j.matcom.2020.04.031
- Tripathi, M.** (2021). Analysis of convolutional neural network based image classification techniques. *Journal of Innovative Image Processing (JIIP)*, 3(02), 100-117.
DOI : 10.36548/jiip.2021.2.003
- Han, W., Zhang, Z., Zhang, Y., Yu, J., Chiu, C. C., Qin, J., ... & Wu, Y.** (2020). Contextnet: Improving convolutional neural networks for automatic speech recognition with global context. *arXiv preprint arXiv:2005.03191*.
DOI : 10.48550/arXiv.2005.03191
- Tuli, S., Dasgupta, I., Grant, E., & Griffiths, T. L.** (2021). Are convolutional neural networks or transformers more like human vision?. *arXiv preprint arXiv:2105.07197*.
DOI: 10.48550/arXiv.2105.07197
- Naranjo-Torres, J., Mora, M., Hernández-García, R., Barrientos, R. J., Fredes, C., & Valenzuela, A.** (2020). A review of convolutional neural network applied to fruit image processing. *Applied Sciences*, 10(10), 3443.
DOI: 10.3390/app10103443

- Srinivasu, P. N., SivaSai, J. G., Ijaz, M. F., Bhoi, A. K., Kim, W., & Kang, J. J.** (2021). Classification of skin disease using deep learning neural networks with MobileNet V2 and LSTM. *Sensors*, 21(8), 2852.
DOI : 10.3390/s21082852
- Wang, W., Hu, Y., Zou, T., Liu, H., Wang, J., & Wang, X.** (2020). A new image classification approach via improved MobileNet models with local receptive field expansion in shallow layers. *Computational Intelligence and Neuroscience*, 2020.
DOI : 10.1155/2020/8817849
- Kaya, Y., & Gürsoy, E.** (2023). A MobileNet-based CNN model with a novel fine-tuning mechanism for COVID-19 infection detection. *Soft Computing*, 27(9), 5521-5535.
DOI : 10.1155/2018/4168538
- Chen, J., Zhang, D., Suzauddola, M., Nanekaran, Y. A., & Sun, Y.** (2021). Identification of plant disease images via a squeeze-and-excitation MobileNet model and twice transfer learning. *IET Image Processing*, 15(5), 1115-1127.
DOI : 10.1049/ipr2.12090
- Paliwang, A. A. A., Septian, M. R. D., Cahyanti, M., & Swedia, E. R.** (2020). Klasifikasi Penyakit Tanaman Apel Dari Citra Daun Dengan Convolutional Neural Network. *Sebatik*, 24(2), 207-212.
- Siswanto, I., Utami, E., & Raharjo, S.** (2020). Klasifikasi tingkat kematangan buah berdasarkan warna dan tekstur menggunakan metode k-nearest neighbor dan nearest mena classifier. *Inspiration: Jurnal Teknologi Informasi dan Komunikasi*, 10(1), 93-101.
DOI : 10.35585/inspir.v10i1.2559
- Pah, N. E. R., Mola, S. A., & Mauko, A. Y.** (2021). Ekstrasi Ciri Warna Hsv Dan Ciri Bentuk Moment Invariant Untuk Klasifikasi Buah Apel Merah. *J-Icon: Jurnal Komputer dan Informatika*, 9(2), 142-153.
DOI : 10.35508/jicon.v9i2.5043
- Irfansyah, D., Mustikasari, M., & Suroso, A.** (2021). Arsitektur Convolutional Neural Network (CNN) Alexnet Untuk Klasifikasi Hama Pada Citra Daun Tanaman Kopi. *Jurnal Informatika*, 6(2).
DOI : 10.30591/jpit.v6i2.2802
- Swasono, D. I., Wijaya, M. A. R., & Hidayat, M. A.** (2023). Klasifikasi Penyakit pada Citra Buah Jeruk Menggunakan Convolutional Neural Networks (CNN) dengan Arsitektur Alexnet. *INFORMAL: Informatics Journal*, 8(1), 68-75.
DOI : 10.19184/isj.v8i1.38563
- Allugunti, V. R.** (2022). A machine learning model for skin disease classification using convolution neural network. *International Journal of Computing, Programming and Database Management*, 3(1), 141-147.
DOI : 10.33545/27076636.2022.v3.i1b.53