

## DAFTAR PUSTAKA

- Alamdari, P. M., Navimipour, N. J., Hosseinzadeh, M., Safaei, A. A., & Darwesh, A. (2022). Image-based Product Recommendation Method for E-commerce Applications Using Convolutional Neural Networks. *Acta Informatica Pragensia*, 11(1), 15–35. <https://doi.org/10.18267/j.aip.167>
- Appalaraju, S., & Chaoji, V. (2018). Image similarity using Deep CNN and Curriculum Learning. *Computer Vision and Pattern Recognition (Cs.CV)*, 1–9. <http://arxiv.org/abs/1709.08761>
- Bhatti, A., Akram, H., & Khan, A. U. (2020). E-commerce trends during COVID-19 Pandemic E-commerce trends during COVID-19 Pandemic. *International Journal of Future Generation Communication and Networking*, 13(2, June), 1449–1452.
- Chollet, F. (2017). Xception: Deep learning with depthwise separable convolutions. *Proceedings - 30th IEEE Conference on Computer Vision and Pattern Recognition, CVPR 2017, 2017-Janua*, 1800–1807. <https://doi.org/10.1109/CVPR.2017.195>
- Goel, N. (2017). *Shopbot: An Image Based Search Application for E-Commerce Domain* [San Jose State University]. <https://doi.org/10.31979/etd.r7a5-6dzf>
- Hanifah, N., & Rahadi, D. R. (2020). Analisis Perilaku Konsumen Dalam Memutuskan Pembelian Secara Online pada Masa Pandemi COVID-19. *Jurnal Manajemen Dan Keuangan*, 7(November), 112–122.
- He, K., Zhang, X., Ren, S., & Sun, J. (2016). Deep residual learning for image recognition. *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition, 2016-Decem*, 770–778. <https://doi.org/10.1109/CVPR.2016.90>
- Huang, G., Liu, Z., Van Der Maaten, L., & Weinberger, K. Q. (2017). Densely connected convolutional networks. *Proceedings - 30th IEEE Conference on Computer Vision and Pattern Recognition, CVPR 2017, 2017-Janua*, 2261–2269. <https://doi.org/10.1109/CVPR.2017.243>
- Jenni, K., Mandala, S., & Sunar, M. S. (2015). Content based image retrieval using

- colour strings comparison. *Procedia Computer Science*, 50, 374–379. <https://doi.org/10.1016/j.procs.2015.04.032>
- Krizhevsky, A., & Hinton, G. E. (n.d.). *ImageNet Classification with Deep Convolutional Neural Networks*. 1–9.
- Laming, S. (2020). *Tren E-Commerce pada era Covid-19* (pp. 55–63). HUMANO. <https://doi.org/10.33387/hjp.v11i2.2323>
- Manuel, R., Jorge, N., & Processing, M. I. (2019). *VipIMAGE 2019* (Vol. 34). <https://doi.org/10.1007/978-3-030-32040-9>
- Mira, M., Sembiring, I., & Purnomo, H. D. (2022). Implementasi Transfer Learning Pada Algoritma Convolutional Neural Network untuk Mengklasifikasikan Image Objek Wisata. *Building of Informatics, Technology and Science (BITS)*, 4(1), 209–216. <https://doi.org/10.47065/bits.v4i1.1764>
- Nurlela. (2021). E-Commerce , Solusi di Tengah Pandemi COVID-19. *Jurnal Simki Economic, Volume 4 Issue 1*, 4(1), 47–56.
- Oquab, M., Bottou, L., Laptev, I., & Sivic, J. (2014). Learning and transferring mid-level image representations using convolutional neural networks. *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, 1717–1724. <https://doi.org/10.1109/CVPR.2014.222>
- Orinaldi, M. (2020). Peran E-commerce dalam Meningkatkan Resiliensi Bisnis di era Pandemi. *ILTIZAM Journal of Shariah Economics Research*, 4(2), 36. <https://doi.org/10.30631/iltizam.v4i2.594>
- Patra, B. G., Maroufy, V., Soltanalizadeh, B., Deng, N., Zheng, W. J., Roberts, K., & Wu, H. (2020). A content-based literature recommendation system for datasets to improve data reusability – A case study on Gene Expression Omnibus (GEO) datasets. *Journal of Biomedical Informatics*, 104, 103399. <https://doi.org/10.1016/j.jbi.2020.103399>
- Sanchez, S. A., Romero, H. J., & Morales, A. D. (2020). A review: Comparison of performance metrics of pretrained models for object detection using the TensorFlow framework. *IOP Conference Series: Materials Science and Engineering*, 844(1). <https://doi.org/10.1088/1757-899X/844/1/012024>
- Schmidhuber, J. (2015). Deep Learning in neural networks: An overview. *Neural Networks*, 61, 85–117. <https://doi.org/10.1016/j.neunet.2014.09.003>

- Shankar, D., Narumanchi, S., Ananya, H. A., Kompalli, P., & Chaudhury, K. (2017). *Deep Learning based Large Scale Visual Recommendation and Search for E-Commerce*. <http://arxiv.org/abs/1703.02344>
- Simonyan, K., & Zisserman, A. (2015). Very deep convolutional networks for large-scale image recognition. *3rd International Conference on Learning Representations, ICLR 2015 - Conference Track Proceedings*, 1–14.
- Sulthana, A. R., Gupta, M., Subramanian, S., & Mirza, S. (2020). Improvising the performance of image-based recommendation system using convolution neural networks and deep learning. *Soft Computing*, 0. <https://doi.org/10.1007/s00500-020-04803-0>
- Szegedy, C., Liu, W., Jia, Y., Sermanet, P., Reed, S., Anguelov, D., Erhan, D., Vanhoucke, V., & Rabinovich, A. (2015). Going deeper with convolutions. *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition, 07-12-June*, 1–9. <https://doi.org/10.1109/CVPR.2015.7298594>
- Wiley, V., & Lucas, T. (2018). Computer Vision and Image Processing: A Paper Review. *International Journal of Artificial Intelligence Research*, 2(1), 22. <https://doi.org/10.29099/ijair.v2i1.42>
- Yang, L., Hanneke, S., & Carbonell, J. (2013). A theory of transfer learning with applications to active learning. *Machine Learning*, 90(2), 161–189. <https://doi.org/10.1007/s10994-012-5310-y>