

## DAFTAR REFERENSI

- Alammar, J. (2021, 1 28). *A Visual and Interactive Guide to the Basics of Neural Networks*. Diambil kembali dari [jalammar.github.io](http://jalammar.github.io): <http://jalammar.github.io/visual-interactive-guide-basics-neural-networks/>
- Bhavsar, P. (2019, 12 5). *An Ultimate Guide To Transfer Learning In NLP*. (Topbots.com) Dipetik 12 1, 2020, dari <https://www.topbots.com/transfer-learning-in-nlp/>
- Brownlee, J. (2020, 12 3). *A Gentle Introduction to Calculating the BLEU Score for Text in Python*. Diambil kembali dari Machine Learning Mastery: <https://machinelearningmastery.com/calculate-bleu-score-for-text-python/>
- Elgendy, M. (2020). *Deep Learning for Vision Systems*. Shelter Island: Manning Publications Co.
- Harsh Kukreja, B. N. (2016). An Introduction to Artificial Neural Network. *IJARIIIE-ISSN (O)-2395-4396*, 27-28.
- Huda A. Al-muzaini, T. N.-y. (2018). Automatic Arabic Image Captioning using RNN-LSTM-Based Language Model and CNN. *International Journal of Advanced Computer Science and Applications*, 70-72.
- Jindong Wang, Y. C. (2019). Easy Transfer Learning by Exploiting Intra-Domain Structures. *arXiv*, 2(1904.01376), 1-2.
- Karen Simonyan, A. Z. (2015). Very Deep Convolutional Networks for Large-Scale Image Recognition. *ICLR 2015*. University of Oxford.
- Khan, M. S. (2019, November 19). *Medium : Backpropagation in Neural Networks-Easy and simple explanation*. (Medium.com) Dipetik June 2, 2020, dari <https://medium.com/@mohdsaeed.khan25/backpropagation-in-neural-network-very-easy-and-simple-explanation-876a2981e5c6>
- Lobo, S. (2017, September 15). *Is Facebook-backed Pytorch better than Google's TensorFlow*. Diambil kembali dari [packtpub.com](https://hub.packtpub.com/dl-wars-pytorch-vs-tensorflow/): <https://hub.packtpub.com/dl-wars-pytorch-vs-tensorflow/>
- MathWorks. (2017, March 24). *Introduction to Deep Learning: What Are Convolutional Neural Networks*. (MathWork) Dipetik 6 21, 2020, dari <https://www.mathworks.com/videos/introduction-to-deep-learning-what-are-convolutional-neural-networks--1489512765771.html>
- Parida, P. K. (2012). *Artificial Neural Network Based Numerical Solution of Ordinary Differential Equations*. Odisha, India: National Institute Of Technology.
- Pavel, B. G. (2017). On the Properties of the Softmax Function with Application in Game Theory and Reinforcement Learning. *Researchgate*, 2.

- Rene Y.Choi, A. S.-C. (2020). Introduction to Machine Learning, Neural Network, and Deep Learning. *Translational Vision Science and Technology*, 1-3.
- Shutterstock. (2021, January 14). *What is Shutterstock*. Diambil kembali dari Shutterstock: [https://support.shutterstock.com/s/article/What-is-Shutterstock?language=en\\_US](https://support.shutterstock.com/s/article/What-is-Shutterstock?language=en_US)
- Sparkle Russell-Puleri, D. P. (2021, 12 1). *Gated Recurrent Units explained using matrices: Part 1*. Diambil kembali dari Towards Data Science: <https://towardsdatascience.com/gate-recurrent-units-explained-using-matrices-part-1-3c781469fc18>
- Synced. (2021, 1 12). *A Guide to Receptive Field Arithmetic for Convolutional Neural Networks*. Diambil kembali dari Synced Review: <https://syncedreview.com/2017/05/11/a-guide-to-receptive-field-arithmetic-for-convolutional-neural-networks/>
- Tsung-Yi Lin, M. M. (2015). Microsoft COCO : Common Object in Context. *arXiv* , 3(1405.0312), 2-4.
- Vincent Dumoulin, F. V. (2018). A guide to convolution arithmetic for deep learning. *arxiv.org*, 15.
- YI, Z. (2018). Evaluation and Implementation of Convolutional Neural Networks in Image Recognition. *IOP Journal of Physics: Conference Series*, 1-4.

