

DAFTAR PUSTAKA

- Antonio Polino, Razvan Pascanu, & Dan Alistarh. (2018). “Model compression via distillation and quantization”. arXiv:1802.05668. <https://arxiv.org/abs/1802.05668> (di akses tanggal 17 Februari 2020).
- Karen Simonyan, & Andrew Zisserman. (2014). “Very Deep Convolutional Networks for Large-Scale Image Recognition”. arXiv:1409.1556. <https://arxiv.org/abs/1409.1556> (di akses tanggal 17 Februari 2020)
- Krizhevsky, Alex, Sutskever, Ilya, and Hinton, Geoffrey E (2012). “Imagenet classification with deep convolutional neural networks”. In NIPS, pp. 1097–1105.
- LeCun, Y., Bengio, Y., & Hinton, G. (2015). “Deep learning”. Nature, 521(7553), 436–444. <https://doi.org/10.1038/nature14539> (di akses 17 Februari 2020).
- Schmidhuber, J. (2015). “Deep learning in neural networks: An overview Neural Networks”. Neural Networks, Vol 61, pp 85-117.
- Song Han, Huizi Mao, & William J. Dally. (2015). “Deep Compression: Compressing Deep Neural Networks with Pruning, Trained Quantization and Huffman Coding”. arXiv:1510.00149. <https://arxiv.org/abs/1510.00149> (di akses tanggal 17 Februari 2020).
- Yann LeCun, John S. Denker, and Sara A. Solla (1990), “Optimal brain damage”, Advances in Neural Information Processing Systems 2 (D. S. Touretzky, ed.), Morgan-Kaufmann, Hal. 598–605.

- Yunchao Gong, Liu Liu, Ming Yang, & Lubomir Bourdev. (2014). "Compressing Deep Convolutional Networks using Vector Quantization". arXiv:1412.6115. <https://arxiv.org/abs/1412.6115> (di akses tanggal 17 Februari 2020).
- Najafabadi, M.M., Villanustre, F., Khoshgoftaar, T.M. et al. "Deep learning applications and challenges in big data analytics. Journal of Big Data 2", (2015). <https://doi.org/10.1186/s40537-014-0007-7>. (di akses 17 Mei 2020)
- Y. Bengio, A. Courville and P. Vincent, "Representation Learning: A Review and New Perspectives," in IEEE Transactions on Pattern Analysis and Machine Intelligence, vol. 35, no. 8, pp. 1798-1828, Aug. 2013, doi: 10.1109/TPAMI.2013.50.
- Sayood, K. (2006). Introduction to Data Compression (3rd ed.). Morgan Kaufmann Publishers.
- Neta Zmora, Guy Jacob, Lev Zlotnik, Bar Elharar, & Gal Novik. (2019). "Neural Network Distiller: A Python Package For DNN Compression Research". <https://arxiv.org/abs/1910.12232> (di akses tanggal 18 Mei 2020)