

DAFTAR PUSTAKA

- Bommasani, R., Hudson, D. A., Adeli, E., Altman, R., Arora, S., von Arx, S., Bernstein, M. S., Bohg, J., Bosselut, A., Brunskill, E., Brynjolfsson, E., Buch, S., Card, D., Castellon, R., Chatterji, N., Chen, A., Creel, K., Davis, J. Q., Demszky, D., ... Liang, P. (2022). *On the Opportunities and Risks of Foundation Models*. <http://arxiv.org/abs/2108.07258>
- Brown, T. B., Mann, B., Ryder, N., Subbiah, M., Kaplan, J., Dhariwal, P., Neelakantan, A., Shyam, P., Sastry, G., Askell, A., Agarwal, S., Herbert-Voss, A., Krueger, G., Henighan, T., Child, R., Ramesh, A., Ziegler, D. M., Wu, J., Winter, C., ... Amodei, D. (2020). *Language Models are Few-Shot Learners*. <http://arxiv.org/abs/2005.14165>
- Chen, D., Fisch, A., Weston, J., & Bordes, A. (2017). *Reading Wikipedia to Answer Open-Domain Questions*. <http://arxiv.org/abs/1704.00051>
- Gao, Y., Xiong, Y., Gao, X., Jia, K., Pan, J., Bi, Y., Dai, Y., Sun, J., Wang, M., & Wang, H. (2024). *Retrieval-Augmented Generation for Large Language Models: A Survey*. <http://arxiv.org/abs/2312.10997>
- Johnson, J., Douze, M., & Jégou, H. (2017). *Billion-scale similarity search with GPUs*. <http://arxiv.org/abs/1702.08734>
- Kaplan, A., & Haenlein, M. (2019). Siri, Siri, in my hand: Who's the fairest in the land? On the interpretations, illustrations, and implications of artificial intelligence. *Business Horizons*, 62(1), 15–25. <https://doi.org/10.1016/j.bushor.2018.08.004>
- Karpukhin, V., Oğuz, B., Min, S., Lewis, P., Wu, L., Edunov, S., Chen, D., & Yih, W. (2020). *Dense Passage Retrieval for*

<i>Open-Domain</i>	<i>Question</i>	<i>Answering.</i>
http://arxiv.org/abs/2004.04906		

Kwiatkowski, T., Palomaki, J., Redfield, O., Collins, M., Parikh, A., Alberti, C., Epstein, D., Polosukhin, I., Devlin, J., Lee, K., Toutanova, K., Jones, L., Kelcey, M., Chang, M.-W., Dai, A. M., Uszkoreit, J., Le, Q., & Petrov, S. (2019). *Natural Questions: A Benchmark for Question Answering Research*. <https://doi.org/10.1162/tacl>

Lewis, P., Perez, E., Piktus, A., Petroni, F., Karpukhin, V., Goyal, N., Küttler, H., Lewis, M., Yih, W., Rocktäschel, T., Riedel, S., & Kiela, D. (2021). *Retrieval-Augmented Generation for Knowledge-Intensive NLP Tasks*. <http://arxiv.org/abs/2005.11401>

Mikolov, T., Chen, K., Corrado, G., & Dean, J. (2013). *Efficient Estimation of Word Representations in Vector Space*. <http://arxiv.org/abs/1301.3781>

Reimers, N., & Gurevych, I. (2019). *Sentence-BERT: Sentence Embeddings using Siamese BERT-Networks*. <http://arxiv.org/abs/1908.10084>

Vaswani, A., Brain, G., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., Kaiser, Ł., & Polosukhin, I. (2023). *Attention Is All You Need*.

Wang, J., Zhang, T., Song, J., Sebe, N., & Shen, H. T. (2018). A Survey on Learning to Hash. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 40(4), 769–790. <https://doi.org/10.1109/TPAMI.2017.2699960>

Young, T., Hazarika, D., Poria, S., & Cambria, E. (2018). Recent Trends in Deep Learning Based Natural Language Processing [Review Article]. *IEEE*

Computational Intelligence Magazine, 13(3), 55–75.
<https://doi.org/10.1109/MCI.2018.2840738>