

## DAFTAR PUSTAKA

- Akash, T. (2023). *How to build a GPT model?* Retrieved from LeeWayHertz: <https://www.leewayhertz.com/build-a-gpt-model/>
- Brown, T. B., Mann, B., Ryder, N., Subbiah, M., Kaplan, J., Dhariwal, P., . . . Amodei, D. (2020). Language Models are Few-Shot Learners. *OpenAI*.
- Chou, Y.-Y., Lin, H.-T., & Liu, T.-L. (2021). ADAPTIVE AND GENERATIVE ZERO-SHOT LEARNING.
- Dertat, A. (2017, August 8). *Applied Deep Learning - Part 1: Artificial Neural Networks*. Retrieved from Towards Data Science: <https://towardsdatascience.com/applied-deep-learning-part-1-artificial-neural-networks-d7834f67a4f6>
- Farhad, P., Moloud, A., Luo, Y., Zhou, X., Lim, C. P., Wang, X.-Z., & Wu, Q. J. (2023). A Review of Generalized Zero-Shot Learning Methods. *IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE*, 4051-4070.
- Generative AI Models Explained*. (2022, October 13). Retrieved from alttextsoft: <https://www.altexsoft.com/blog/generative-ai/>
- Gillioz, A., Casas, J., Mugellini, E., & Khaled, O. A. (2020). Overview of the Transformer-based Models for NLP Tasks. *Federated Conference on Computer Science and Information*, 179-183.
- Goodfellow, I. J., Pouget-Abadie, J., Mirza, M., Xu, B., Warde-Farley, D., Ozair, S., . . . Bengio, Y. (2014). Generative Adversarial Nets.
- Gottschalk, L. (1986). *Understanding History; A*. (N. Notosusanto, Trans.) Jakarta: UI Press.
- He, T., Tan, X., Xia, Y., He, D., Qin, T., Chen, Z., & Liu, T.-Y. (2018). Layer-Wise Coordination between Encoder and Decoder for Neural Machine Translation. *32nd Conference on Neural Information Processing Systems (NeurIPS 2018)*.
- Hs, L. (2009). *Kamus kepustakawanan Indonesia*. Yogyakarta: Pustaka Book.

- Iqbal, T., & Qureshi, S. (2020). The survey: Text generation models in deep learning. *Journal of King Saud University – Computer and Information Sciences*, 2516-2526.
- Lamb, A. (2021). A Brief Introduction to Generative Models. *Department of Informatics and Operations Research*.
- Larose, D. T., & Larose, C. D. (2014). *DISCOVERING KNOWLEDGE IN DATA* (Second Edition ed.). Hoboken, New Jersey, United States: John Wiley & Sons, Inc.
- LeCun, Y., Bengio, Y., & Hinton, G. (2015). Deep Learning. *NATURE*, 436-444.
- Lewis, P., Perez, E., Piktus, A., Petroni, F., Karpukhin, V., Goyal, N., . . . Kiela, D. (2021). Retrieval-Augmented Generation for Knowledge-Intensive NLP Tasks.
- Liddy, E. D. (2001). *Natural Language Processing*. Marcel Decker, Inc.
- Luo, R., Sun, L., Xia, Y., Qin, T., Zhang, S., Poon, H., & Liu, T.-Y. (2023). BioGPT: Generative Pre-trained Transformer for Biomedical Text Generation and Mining.
- Mahesh, B. (2020). Machine Learning Algorithms - A Review. *International Journal of Science and Research (IJSR)*, 381-386.
- Mawardi, V. C., Susanto, N., & Naga, D. S. (2018). Spelling Correction for Text Documents in Bahasa Indonesia Using Finite State Automata and Levinshtein Distance Method. *MATEC Web of Conferences*.
- McGonagle, J., García, J. A., Mollick, S., 21, y., & Khim, J. (n.d.). *Feedforward Neural Networks*. Retrieved from BRILLIANT: <https://brilliant.org/wiki/feedforward-neural-networks/>
- McGonagle, J., Shaikouski, G., Williams, C., Hsu, A., Khim, J., & Miller, A. (n.d.). *Backpropagation*. Retrieved from BRILLIANT: <https://brilliant.org/wiki/backpropagation/>
- Musyafa, A., Gao, Y., Solyman, A., Wu, C., & Khan, S. (2022). Automatic Correction of Indonesian Grammatical Errors Based on Transformer. *applied science*.
- Papineni, K., Roukos, S., Ward, T., & Zhu, W.-J. (2002). BLEU: a Method for Automatic Evaluation of Machine Translation. *IBM T. J. Watson Research Center*, 311-318.

- Radford, A., Narasimhan, K., Salimans, T., & Sutskever, I. (2018). Improving Language Understanding by Generative Pre-Training.
- Radford, A., Wu, J., Child, R., Luan, D., Amodei, D., & Sutskever, I. (2019). Language Models are Unsupervised Multitask Learners.
- Rothe, S., Narayan, S., & Severyn, A. (2020). Leveraging Pre-trained Checkpoints for Sequence Generation Tasks.
- SAZLI, M. H. (2006). A BRIEF REVIEW OF FEED-FORWARD NEURAL NETWORKS. *Communications Faculty of Sciences University of Ankara Series A2-A3 Physical Sciences and Engineering*, 11-17.
- Vasudevan, R. (2017, August 22). *After 20 years, CRISP-DM still a leader in data mining models*. Retrieved from stellar: <https://stellarconsulting.co.nz/articles/crisp-dm-still-a-leader/>
- Vaswani, A., Bengio, S., Brevdo, E., Chollet, F., Gomez, A. N., Gouws, S., . . . Uszkoreit, J. (2018). Tensor2Tensor for Neural Machine Translation.
- Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., . . . Polosukhin, I. (2017). Attention Is All You Need. *31st Conference on Neural Information Processing Systems (NIPS 2017)*,.
- Wolf, T., Debut, L., Sanh, V., Chaumond, J., Delangue, C., Moi, A., . . . Rush, A. M. (2020). Huggingface Transformers: State-of-the-Art Natural Language Processing. 38-45.
- Yasar, K. (2023, March). *generative modeling*. Retrieved from TechTarget: <https://www.techtarget.com/searchenterpriseai/definition/generative-modeling>
- Zakaria, M., AL-Shebany, M., & Sarhan, S. (2014). Artificial Neural Network : A Brief Overview. *Journal of Engineering Research and Applications*, 7-12.