

<https://cal-cs288.github.io/fa23/slides/08-24-intro.pdf>
<https://web.stanford.edu/~jurafsky/slp3/3.pdf>
https://en.wikipedia.org/wiki/Language_model
https://en.wikipedia.org/wiki/Word_n-gram_language_model
https://en.wikipedia.org/wiki/Artificial_neural_network#History
<https://en.wikipedia.org/wiki/AlexNet>
<https://cal-cs288.github.io/fa23/slides/09-07-language-modeling-4.pdf>
<https://cal-cs288.github.io/fa23/slides/08-31-language-modeling-2.pdf>
<https://web.stanford.edu/~jurafsky/slp3/7.pdf>
<https://www.jmlr.org/papers/volume3/bengio03a/bengio03a.pdf>
<https://stats.stackexchange.com/questions/183989/what-exactly-is-a-hypothesis-space-in-machine-learning>
<https://web.stanford.edu/~jurafsky/slp3/9.pdf>
<https://arxiv.org/pdf/1409.3215.pdf>
<https://www.youtube.com/watch?v=gKD7jPAdbpE&list=PLoROMvodv4rOSH4v6133s9LFPRHjEmbmJ&index=8>
<https://arxiv.org/pdf/1409.0473.pdf>
<https://web.stanford.edu/~jurafsky/slp3/10.pdf>
<https://arxiv.org/pdf/1706.03762.pdf>
<https://arxiv.org/pdf/2111.06377.pdf>
<https://arxiv.org/pdf/2010.11929.pdf>
https://en.wikipedia.org/wiki/Vision_transformer
<https://arxiv.org/pdf/1508.06576.pdf>
<https://www.mecs-press.net/ijitcs/ijitcs-v10-n6/IJITCS-V10-N6-5.pdf>
<https://github.com/minimaxir/textgenrnn>
<https://medium.com/swlh/a-simple-overview-of-rnn-lstm-and-attention-mechanism-9e844763d07b>
<https://arxiv.org/pdf/1904.02679.pdf>
[https://en.wikipedia.org/wiki/Attention_\(machine_learning\)](https://en.wikipedia.org/wiki/Attention_(machine_learning))
<https://cal-cs288.github.io/fa23/slides/09-14-language-modeling-6.pdf>
<https://cal-cs288.github.io/fa23/slides/09-19-language-modeling-7.pdf>
<https://cal-cs288.github.io/fa23/slides/11-09-vision-language.pdf>
<https://cal-cs288.github.io/fa23/slides/11-14-embodiment.pdf>
<https://scholar.harvard.edu/binxuw/classes/machine-learning-scratch/materials/stable-diffusion-scratch>
https://en.wikipedia.org/wiki/Diffusion_model#:~:text=A%20diffusion%20model%20consists%20of,can%20then%20sample%20new%20images.
<https://arxiv.org/pdf/2006.11239.pdf>
<https://arxiv.org/pdf/2102.12092.pdf>
<https://inst.eecs.berkeley.edu/~cs180/fa23/Lectures/GenerativeModels.pdf>
<https://arxiv.org/pdf/1711.00937.pdf>
<http://jalammar.github.io/illustrated-stable-diffusion/>
<https://www.youtube.com/watch?v=lyodbLwb2lY>
<https://www.youtube.com/watch?v=GYyP7Ova8KA>

https://web.stanford.edu/~jurafsky/slp3/ed3bookfeb3_2024.pdf

