

Resources: Deep Learning (find latest at lakshyapriyadarshi.me/deeplearning)

→ Learn:

- ◆ <http://d2l.ai/index.html>
- ◆ <https://www.fast.ai/>
- ◆ <http://neuralnetworksanddeeplearning.com/>
- ◆ <http://introtodeeplearning.com/>

→ Discover:

- ◆ <https://openai.com/blog/>
- ◆ <https://deepmind.com/blog>
- ◆ <https://ai.googleblog.com/>
- ◆ <https://blogs.nvidia.com/nvidia-research/>
- ◆ <https://ai.facebook.com/research/>
- ◆ <https://blog.ml.cmu.edu/>
- ◆ <https://bair.berkeley.edu/blog/>
- ◆ <https://www.csail.mit.edu/research>

→ Interesting:

- ◆ <https://losslandscape.com/>
- ◆ <https://colah.github.io/>
- ◆ <https://distill.pub/about/>
- ◆ <http://gradientscience.org/about/>
- ◆ <https://liamhinzman.com/apaperaday.html>
- ◆ <https://karpathy.github.io/>
- ◆ <http://www.wildml.com/>
- ◆ <https://www.inference.vc/>
- ◆ <https://timvieira.github.io/blog/>
- ◆ <https://adeshpande3.github.io/>
- ◆ <https://youtube.com/two-minute-papers>
- ◆ <http://people.idsia.ch/~juergen/>
- ◆ <https://arxiv.org/abs/1702.07800>

→ Textbooks:

- ◆ Deep Learning Book (Bengio, Courville, Goodfellow)
- ◆ Deep Learning Methods and Applications (Li Deng, Dong Yu)
- ◆ Neural Networks and Deep Learning (Charu C. Aggarwal)

→ Implementation:

- ◆ <https://course.fullstackdeeplearning.com/>
- ◆ <https://www.tensorflow.org/resources/learn-ml>
- ◆ <https://pytorch.org/deep-learning-with-pytorch>