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

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