

References/Links shown in the class:

1. Code:
<https://colab.research.google.com/drive/1oOTclDDRbX1mB3EZTsoYhv4S6Pk7TbjN#scrollTo=YO9eTFZmGTC0>
2. <https://lightgbm.readthedocs.io/en/latest/Parameters.html#metric-parameters>
3. https://en.wikipedia.org/wiki/Huber_loss
4. <https://www.kaggle.com/competitions/AI4Code/discussion>
5. <https://ai.googleblog.com/>
6. <https://ai.facebook.com/blog/?page=1>
7. <https://engineering.fb.com/category/ml-applications/>
8. <https://tech.instacart.com/tagged/data-science>
9. https://blog.twitter.com/engineering/en_us/topics/insights/2017/using-deep-learning-at-scale-in-tweets-timelines
10. <https://eng.uber.com/category/articles/ai/>
11. <https://netflixtechblog.com/tagged/machine-learning>
12. <https://netflixtechblog.com/its-all-a-bout-testing-the-netflix-experimentation-platform-4e1ca458c15>
13. <https://www.amazon.science/research-areas/machine-learning>
14. <https://blogs.nvidia.com/blog/category/deep-learning/>
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