

Links - July Meetup 2018

PyTorch

<https://pytorch.org/about/>

<https://github.com/pytorch/examples/blob/master/mnist/main.py>

MLFlow

<https://databricks.com/blog/2018/06/05/introducing-mlflow-an-open-source-machine-learning-platform.html>

<https://databricks.com/blog/2018/07/03/mlflow-0-2-released.html>

<https://mlflow.org/docs/latest/quickstart.html>

<https://mlflow.org/docs/latest/models.html>

<https://mlflow.org/docs/latest/tutorial.html>

<https://mlflow.org/docs/latest/concepts.html>

<https://mlflow.org/docs/latest/tracking.html>

Tensorflow Dev Summit

<https://www.tensorflow.org/dev-summit/>

<https://www.youtube.com/watch?v=gplTc2F5Wvk&list=PLQY2H8rRoyvxjVx3zfw4vA4cvlKogyLN&index=1&t=0s>

Tensorflow Sandbox

<https://playground.tensorflow.org/#activation=tanh&batchSize=10&dataset=circle®Dataset=reg-plane&learningRate=0.03®ularizationRate=0&noise=0&networkShape=4,2&seed=0.81813&showTestData=false&discretize=false&percTrainData=50&x=true&y=true&xTimesY=false&xSquared=false&ySquared=false&cosX=false&sinX=false&cosY=false&sinY=false&collectStats=false&problem=classification&initZero=false&hideText=false>

Atul Butte's Lab

<http://buttelab.ucsf.edu/>

Open Data Links

<https://catalog.data.gov/dataset>

<https://data.cityofchicago.org>