Semisupervised anomaly detection for DC

What we did:

- bug fixes to get access to eos from jupyter
- putting code together, fix minor issues
- implemented grid search for activation functions and regularizers

What we will do today:

- EarlyStopping + metrics to log
- Run it on multiple GPUs

What we will do tomorrow:

- Analyze results that were produced overnight
- Add hyperopt
- Start to play with visualization? … We have some other ideas

Second slide for consistency