

Preparation Material for Modern Deep NLP 2019 Workshop

- The material provided below as hyperlinks acts both as a refresher as well as preparation for the theoretical and hands on parts of the upcoming workshop. It will be rewarding to go through them at least once before the workshop begins:
 - [Feed Forward Neural Network](#)
 - [Backpropagation](#)
 - [Brief Linear Algebra for Deep Learning](#)
 - Core Pytorch:
 - [WHAT IS PYTORCH?](#)
 - [Autograd](#)
 - [Building a Neural Network](#)
 - [Training a Neural Network](#)

Looking forward to seeing soon at the workshop.

Ehsan