

Information

- Last Version of Data
- Preprocessing
 - Moses Tokenizer
 - BPE - BPE_TOKENS=1000
- Fairseq-preprocess
 - --joined-dictionary
- Fairseq-train file

Questions

- Kaggle Environment
- Architecture Recommendation
 - Provided
 - *Hierarchical Neural Story Generation (Fan et al., 2018)* : fconv_self_att_wp
 - *Neural Machine Translation with Byte-Level Subwords*: gru_transformer
 - *Non-autoregressive Neural Machine Translation (NAT)* : levenshtein_transformer
 - Custom
- Extra Technique
 - *Understanding Back-Translation at Scale (Edunov et al., 2018)*
 - *GloVe Embeddings*
- Fairseq-train inplace *BLEU* metric
- Script to undo *BPE* after train