

- This document contains informations about NSML sessions that has been used for our experiments.
- Each has session number in our NSML account, hyperparameter information, and GitHub folder that it relates to.
- Each session can be tested as follows.  
If experiment is done in BERT model, run the following command:  
    `sh run_nsml_bert.sh`  
If experiment is done in ELECTRA model, run the following command:  
    `sh run_nsml_electra.sh`
- About exact hyperparameter settings that is independent to the method, please refer to each .sh arguments.
- Without explicitly noted, model used in experiment is KoELECTRA.

## Presentation

### Result 1-1

[418] Bert dropout 0.1 lr 5e-5

[371] Electra dropout 0.1 lr 5e-5

### Result 1-2

[371] dropout 0.1 lr 5e-5

[372] dropout 0.1 lr 1e-5

[373] dropout 0.2 lr 5e-5

[374] dropout 0.2 lr 1e-5

### Result 2

[372] baseline

[400] answer loss

[401] start loss

[402] answer + start loss

### Result 3

[395] EDA(10%)

[411] weak + original

[422] EDA rampup (0-->10%)

### Result 4

[393] SDA K=3

[409] SDA K=5

[424] SDV K=3

[410] SDV K=5

## Paper

### 3.1

- [418] Bert dropout 0.1 lr 5e-5
- [371] Electra dropout 0.1 lr 5e-5
- [371] dropout 0.1 lr 5e-5
- [372] dropout 0.1 lr 1e-5
- [373] dropout 0.2 lr 5e-5
- [374] dropout 0.2 lr 1e-5

### 3.2

- [372] baseline
- [400] answer loss
- [401] start loss
- [402] answer + start loss

### 3.3

- [395] EDA(10%)
- [411] weak + original
- [422] EDA rampup (0-->10%)

### 3.4

- [393] SDA K=3
- [409] SDA K=5
- [424] SDV K=3
- [410] SDV K=5