AMRBART Text 17 Generation

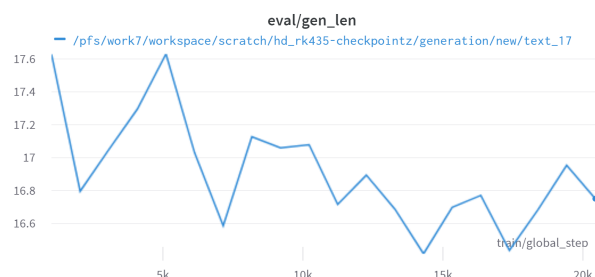**Philipp Leon Alfred Meier**
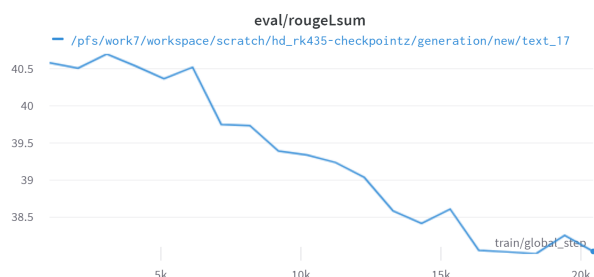meier@cl.uni-heidelberg.de

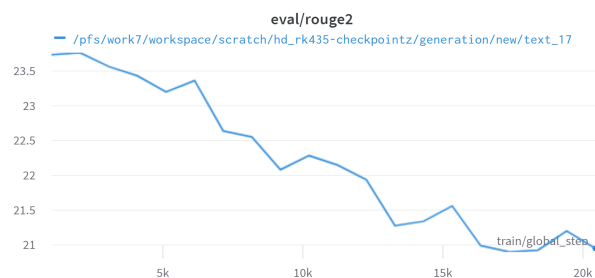## 1 Evaluation and Training
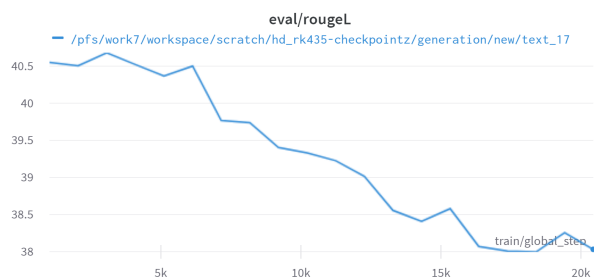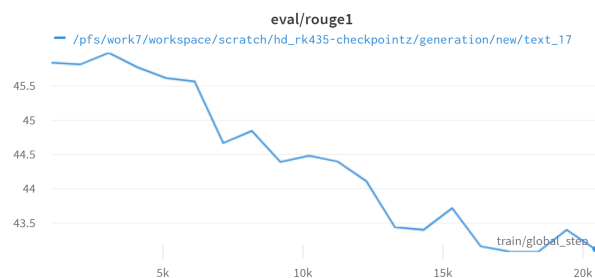

Figure 1:

Figure 2:

Figure 3:

Figure 4:

Figure 5:
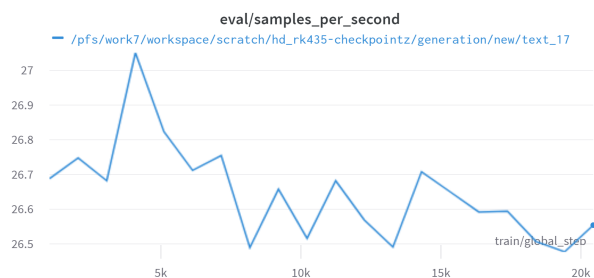
Figure 6:
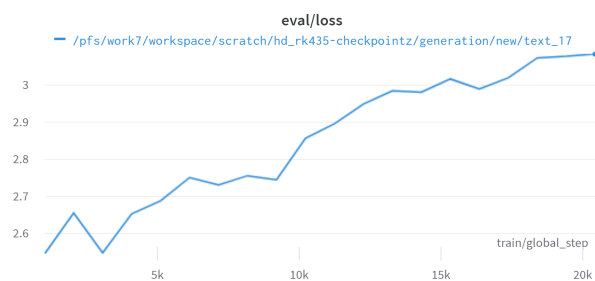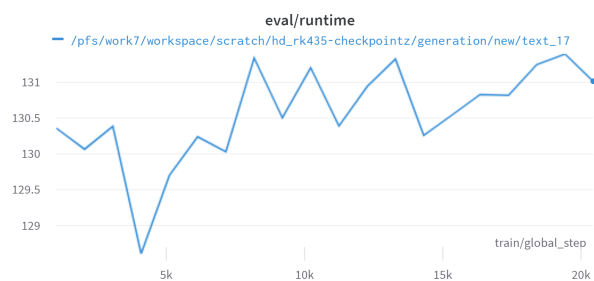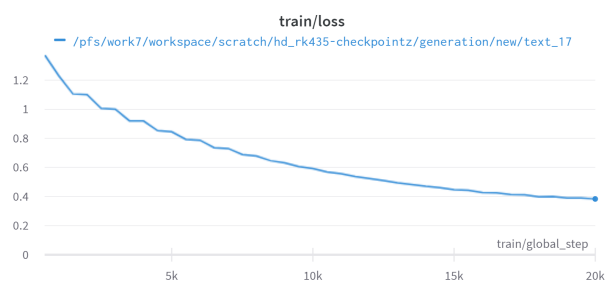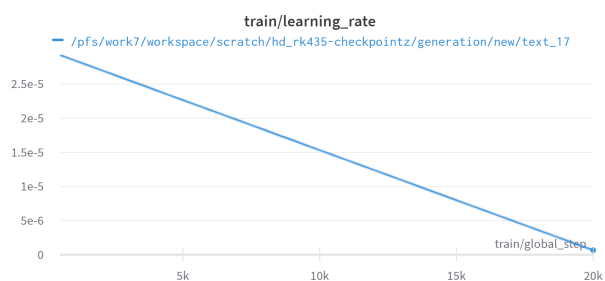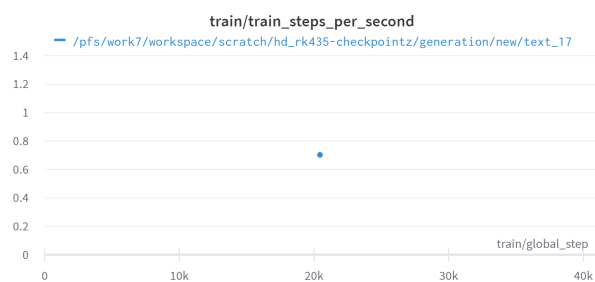
2 References

[1] Weights and biases.

eval/loss
/pfs/work7/workspace/scratch/hd_rk435-checkpointz/generation/new/text_17

Figure 7:

eval/runtime
/pfs/work7/workspace/scratch/hd_rk435-checkpointz/generation/new/text_17

Figure 8:

eval/steps_per_second
/pfs/work7/workspace/scratch/hd_rk435-checkpointz/generation/new/text_17

Figure 9:

train/loss
/pfs/work7/workspace/scratch/hd_rk435-checkpointz/generation/new/text_17

Figure 10:

train/learning_rate
/pfs/work7/workspace/scratch/hd_rk435-checkpointz/generation/new/text_17

Figure 11:

train/train_steps_per_second
/pfs/work7/workspace/scratch/hd_rk435-checkpointz/generation/new/text_17

Figure 12:

train/train_loss
/pfs/work7/workspace/scratch/hd_rk435-checkpointz/generation/new/text_17

Figure 13:

train/train_samples_per_second

— /pfs/work7/workspace/scratch/hd_rk435-checkpointz/generation/new/text_17

Figure 14:

train/global_step

— /pfs/work7/workspace/scratch/hd_rk435-checkpointz/generation/new/text_17

Figure 15: