

个人双月报告

2015/01/04 刘超

工作内容

- 稀疏神经网络
 - OBD experiments on AURORA4
 - MPE training on pruned networks
 - Clean training / noise test to show the robustness
- 循环神经网络
 - Initial experiments for LSTM projected
 - Next: try to replace HMM?
- 其他
 - An online NN training scheduler

引用

- <http://liuc.cs.toronto.edu/pages/sparse.html>
- <http://liuc.cs.toronto.edu/pages/rnnam.html>
- <http://liuc.cs.toronto.edu/pages/nnet-sched.html>

谢谢!

Q&A