

Abstract

1. Deep Learning miniexam
2. Deep Learning Course Homeworks
3. Linear Algebra TA
4. Image Processing Homeworks
5. Image Processing quiz
6. Statistical Learning Theory Presentation

Description

1. **Deep Learning miniexam**
I read DL and took its miniexam.
2. **Deep Learning Course Homeworks**
I worked on DL Homeworks but it isn't done yet.
3. **Linear Algebra TA**
I spent some time on Linear Algebra TA.
4. **Image Processing Homeworks**
I finished IP theory homeworks.
5. **Image Processing quiz**
I studied IP and took its quiz.
6. **Statistical Learning Theory Presentation**
Me and Rassa Ghavami read the SLT paper, and Presented it to the class.

Next Week

- Complete Deep Learning Course Homeworks
- Image Processing Practical Homeworks
- Read the literature about Mixture Of Experts topic
- Read the literature about Bayesian Hierarchical Modeling topic
- Read the literature about Mixed Effects Random Forest topic

References