

图像处理 课程设计(第一次): 文献阅读与学习

自动化学院 谭山

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从下列国际会议或者期刊中, 选择一篇你感兴趣的文章, 研究、学习文章背景知识, 理解、推导文章中所提出方法的数学过程, 编程实现(有些作者也提供代码)并写一份学习报告:

重要期刊:

[IEEE Trans on PAMI](#)

[International Journal on Computer Vision](#)

[IEEE Trans. on Image Processing](#)

[IEEE Trans on Medical Imaging](#)

重要会议:

CVPR: International Conference on Computer vision and pattern recognition

<http://openaccess.thecvf.com/CVPR2018.py>

<http://cvpr2017.thecvf.com/> (<http://openaccess.thecvf.com/CVPR2017.py>)

[CVPR 2019](#)

ICCV: International Conference on Computer Vision

<http://iccv2017.thecvf.com/>

ICLR: International Conference on Learning Representation

<https://iclr.cc/Conferences/2019>

<https://iclr.cc/Conferences/2018>

ICML: International Conference on Machine Learning

<https://icml.cc/Conferences/2018/Schedule?type=Poster>

<https://icml.cc/Conferences/2019/Schedule?type=Poster>

MICCAI: International Conference on Medical Image Computing and Computer Assisted Intervention

<http://www.miccai2017.org/>

<http://www.miccai2018.org/>

ICIP: IEEE International Conference on Image Processing

<http://2017.ieeeicip.org/>

<https://www.2018.ieeeicip.org/>