Guojun Yin（殷国君）

I am currently a PhD candidate in University of Science and Technology of China (USTC). My research is around computer vision, deep learning and image/video processing. I will receive my PhD degree in July, 2019 and **now I am looking for academic or technological position all round the world.**

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Research Interest：**Computer Vision**，**Image/Video Processing**，**Machine Learning**，**Deep Learning**

Education & Work Experiences

2014.09 – Present   PhD Candidate, University of Science and Technology of China (USTC)
- Key Laboratory of Electromagnetic Space Information, the Chinese Academy of Sciences (CAS) and Department of Electronic Engineering and Information Science, University of Science and Technology of China (USTC), China.
- Supervisor: Prof. Nenghai Yu and Prof. Bin Liu
- Research Topic: Image Understanding, Semantic Analysis, Action Recognition and Anomaly Detection

2017.08 - 2018.08   Research Intern (part-time), Sensetime Research (Hong Kong)
- Part-time Research Intern on Computer Vision and Deep Learning at Sensetime Research in Hong Kong
- Tutor: Dr. Jing Shao
- Research Topic: Fine-grained Classification, Image Understanding and Multilabel Classification

2017.06 - 2018.09   Research Assistant, MMLab, the Chinese University of Hong Kong (CUHK)
- Research Assistant in the Multimedia Laboratory, the Chinese University of Hong Kong. I also worked closely with Lu Sheng, Xihui Liu, Yixiao Ge and etc.
- Supervisor: Prof. Xiaogang Wang
- Research Topic: Visual Relationship Recognition, Image Captioning and Image Generation

2010.09 - 2014.09   Bachelor, University of Science and Technology of China (USTC)
- Department of Electronic Engineering and Information Science, University of Science and Technology of China (USTC), China, where I received my bachelor degree. The title of my bachelor thesis is Object Classification of Intelligent Video Supervision System.

Publications

- **Guojun Yin**, Lu Sheng, Bin Liu, Nenghai Yu, Xiaogang Wang, Jing Shao, Chen Change Loy. "Zoom-Net:Mining Deep Feature Interactions for Visual Relationship Recognition", European Conference on Computer Vision (**ECCV**), 2018.
- Yixiao Ge, Zhuowan Li, Haiyu Zhao, **Guojun Yin**, Shuai Yi, Xiaogang Wang, Hongsheng Li. "FD-GAN:

Pose-guided Feature Distilling GAN for Robust Person Re-identification", Neural Information Processing Systems (**NIPS**), Dec. 3-8, 2018.

- **Guojun Yin**, Lu Sheng, Bin Liu, Nenghai Yu, Xiaogang Wang, Jing Shao. "Context and Attribute Grounded Dense Captioning", IEEE Conference on Computer Vision and Pattern Recognition (**CVPR**), 2019.
- **Guojun Yin**, Bin Liu , Lu Sheng, Nenghai Yu, Xiaogang Wang, Jing Shao. "Semantics Disentangling for Text-to-Image Generation", IEEE Conference on Computer Vision and Pattern Recognition (**CVPR**), 2019 (**oral**).

Honors & Awards

2014-2019   Academic Scholarship (for five years in a row)

2010-2014   Cyrus Tang Moral Scholarships (for four years in a row)

2012   Good Performance Certificate in RoboGame2012, USTC

2011   Outstanding Student Scholarship, USTC

2010   Outstanding Freshman Scholarship, USTC