

Wei Li

PHD · IN COMPUTER VISION

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Education

QMUL(Queen Mary University of London)

London, UK

PHD IN COMPUTER VISION

Sept. 2016 - PRESENT

- Supervisor: Prof. Shaogang Gong

HUST(Huazhong University of Science and Technology)

Wuhan, China

M.S. IN COMPUTER VISION

Sept. 2013 - July. 2016

- Supervisor: Prof. Zhiguo Cao

NPU(Northwestern Polytechnical University)

Xi'an, China

B.S. IN COMPUTER SCIENCE

Sept. 2008 - July. 2012

Experience

Alipay, Alibaba

Hangzhou, China

SOFTWARE ENGINEER INTERN

Jul. 2015 - Sept. 2015

- Developed a full analysis system for financial news using correlation and sentiment analysis.

Honors & Awards

SCHOLARSHIP

2013-2016 **Outstanding Graduate Scholarship**, HUST

Wuhan, China

2009-2011 **Outstanding Undergraduate Scholarship**, NPU

Xi'an, China

Publications

CONFERENCE

Harmonious Attention Network for Person Re-Identification

Salt Lake City, USA

WEI LI, XIATIAN ZHU, SHAO GANG GONG.

June, 2018

Computer Vision and Pattern Recognition (CVPR),

Transferable Joint Attribute-Identity Deep Learning for Unsupervised Person Re-Identification

Salt Lake City, USA

JINGYA WANG, XIATIAN ZHU, SHAO GANG GONG, WEI LI.

June, 2018

Computer Vision and Pattern Recognition (CVPR),

Attribute Recognition by Joint Recurrent Learning of Context and Correlation

Venice, Italy

JINGYA WANG, XIATIAN ZHU, SHAO GANG GONG, WEI LI.

October, 2017

International Conference on Computer Vision (ICCV)

Person Re-Identification by Deep Joint Learning of Multi-Loss Classification

Melbourne, Australia

WEI LI, XIATIAN ZHU, SHAO GANG GONG.

August, 2017

International Joint Conference on Artificial Intelligence (IJCAI)

Ground-based Cloud Image Categorisation using Deep Convolutional Visual Features

Quebec, Canada

LIANG YE, ZHIGUO CAO, YANG XIAO, WEI LI.

September, 2015

International Conference on Image Processing (ICIP)

Skills

Programming Skills

C/C++, MATLAB, LUA, PYTHON, JAVA, LATEX.

Deep Learning Frameworks

CAFFE, TENSORFLOW, PYTORCH, MXNET.

Tools

GIT, LINUX SHELL, DOCKER, SINGULARITY