

M.E. · COMPUTER SCIENCE

Alibaba DAMO Academy

Education _____

University of Chinese Academy of Sciences MASTER OF ENGINEERING • Advisor: Prof. Stan.Z.Li and Prof. Zhen Lei	Beijing, China 09.2013 - 07.2016
Yanshan University BACHELOR OF COMPUTER SCIENCE National Scholarship for Encouragement	Qinhuangdao, China 09.2009 - 07.2013
Publications	
Published	
Xiaobo Wang, Shuo Wang *, Cheng Chi, Shifeng Zhang, Tao Mei. Loss Function of the 37 th International Conference on Machine Learning. <i>ICML2020</i> .Equ	
Xiaobo Wang, Shifeng Zhang, Shuo Wang , Tianyu Fu, Hailin Shi Tao Mei. Mis-Face Recognition . Association for the Advancement of Artificial Intelligen	classified Vector Guided Softmax Loss for ice. AAAI 2020 Oral
Xiaobo Wang, Tianyu Fu, Shengcai Liao, Shuo Wang , Zhen Lei, Tao Mei. Exclus Distillation for Face Recognition . European Conference on Computer Vis	ivity-Consistency Regularized Knowledge sion. ECCV 2020
Xiaobo Wang, Shuo Wang *, Jun Wang, Hailin Shi, Tao Mei. Co-Mining: Deep Fac International Conference on Computer Vision. <i>ICCV 2019 Oral</i> . Equal Contri	
Under Review	
Shuo Wang, Kai Wang, Xiaojiang Peng, Baigui Sun, Hao Li. A Unified Alignm Recognition with Data Uncertainty. IEEE/CVF International Conference of	
Technical Report	
Shifeng Zhang, Rui Zhu, Xiaobo Wang, Hailin Shi, Tianyu Fu, Shuo Wang , Tao ment Network for Face Detection . arxiv 2019	Mei, Stan Z. Li.Improved Selective Refine-
Xiaobo Wang, Shuo Wang *, Hailin Shi, Tianyu Fu, Tao Mei. Support Vector G arxiv 2018	uided Softmax Loss for Face Recognition,
Awards	
2019 Lightweight Face Recognition Challenge, ICCV	Top2
2019 Challenge on Real-World Recognition from Low-Quality Image	s and Videos, ICCV Champion
2019 Wider Face Challenge, CUHK	Rank 1st
Work Experience	

2019.9-	Alibaba DAMO Acadmey, Machine Intelligence Vision Lab	
Present		
2018.4-	JDAI, CV Lab	
2019.8	JDAI, CV Lab	
2016.6-	AuthenMetric, Algorithm R&D Center	
2018.4	Addienmetric, Algorithm R&D Center	