

Email: sanqingqu@gmail.com

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Homepage: https://sanqing.xyz

Research Interests	Computer Vision, and Transfer Learning.	
Education	Tongji University	Shanghai, China
	PhD of Automotive Engineering	September 2020 – Present
	Supervisor: Prof. Guang Chen. GPA: 4.84/5.00.	
	Tongji University	Shanghai, China
	BA of Automotive Engineering	September 2015 – June 2020
	Supervisor: Prof. Guang Chen. GPA: 4.70/5.00.	
Honors and	The Outstanding Doctoral Student Scholars	hip 2021, 2022
	Shanghai Outstanding Graduate	2020
scholarships	The First Prize of Shanghai Challenge Cup	2019
	Rank 4th in 2018 Corolo-Cup of German Gr	aduate Students 2018
	The Excellent Student of Tongji University	2019, 2017, 2016
	<b>The First Prize of Tongji Scholarship of Und</b> 2017, 2016	ergraduate Students 2019,
Selected Publications	<ul> <li>LEAD: Learning Decomposition for Source-free Universal Domain Adaptation</li> <li>Sanqing Qu, Tianpei Zou, Lianghua He, Florian Röhrbein, Alois Knoll, Guang Chen, Changjun Jiang.</li> <li>Accpeted by CVPR 2024.</li> </ul>	
	MAP: MAsk-Pruning for Source-Free Model Intellectual Property Pro-	
	tection	
	Boyang Peng <sup>*</sup> , <b>Sanqing Qu</b> <sup>*</sup> , Yong Wu, Tiang Knoll, Guang Chen, Changjun Jiang. (Equal Con Accpeted by CVPR 2024.	pei Zou, Lianghua He, Alois tribution)
	Upcycling Models under Domain and Category Shift	
	<b>Sanqing Qu</b> , Tianpei Zou, Florian Röhrbein, Cewu Lu, Guang Chen, Dacheng Tao, Changjun Jiang <i>Accpeted by CVPR 2023.</i>	
	Modality-Agnostic Debiasing for Single Domain Generalization Sanqing Qu, Yingwei Pan, Guang Chen, Ting Yao, Changjun Jiang, Tao Mei Accpeted by CVPR 2023.	
	<b>BMD: A General Class-balanced Multicentric Dynamic Prototype Strat- egy for Source-free Domain Adaptation</b> <b>Sanqing Qu</b> , Guang Chen, Jing Zhang, Zhijun Li, Wei He, Dacheng Tao.	

## Accepted by ECCV 2022.

Skills

Neuromorphic Vision-based Fall Localization in Event Streams with Temporal Spatial Attention Weighted Network Guang Chen<sup>\*</sup>, Sanqing Qu<sup>\*</sup>, Zhijun Li, Haitao Zhu, Jiaxuan Dong, Min Liu, Jörg Conradt. (Equal Contribution) Accpeted by IEEE Transactions on Cybernetics, 2022.

Python, PyTorch, MATLAB, Latex, ROS, C/C++