XINHAO LI

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EDUCATION

University of California San Diego

Sept. 2022 - Present

M.S., Computer Science

CSE Department GPA: 3.88/4.0

University of Electronic Science and Technology of China

Aug. 2018 - Jun. 2022

B.Eng., Computer Science and Technology

School of Computer Science and Engineering GPA: 3.99/4.0

SKILLS

Programming Languages Python (skilled), C++/Java/MySQL

ML Libraries JAX/PyTorch/NumPy (skilled), Tensorflow

Web Development Flask/SSM

Others Linux/GCP/Git/LaTex

PUBLICATIONS

Areas: Computer Vision, Test-Time Training, Meta-Learning, Domain Adaptation

1. Yu Sun*, **Xinhao Li***, Karan Dalal, Chloe Hsu, Sanmi Koyejo, Carlos Guestrin, Xiaolong Wang, Tatsunori Hashimoto, Xinlei Chen. 2023. Learning to (Learn at Test Time). (**In submission**)

 ${\rm Code:}\ {\tt https://github.com/test-time-training/mttt}$

2. **Xinhao Li**, Jingjing Li, Zhekai Du, Lei Zhu, and Wen Li. 2022. Interpretable Open-Set Domain Adaptation via Angular Margin Separation. (**ECCV 2022**)

Code: https://github.com/LeoXinhaoLee/AMS

3. **Xinhao Li**, Jingjing Li, Lei Zhu, Guoqing Wang, and Zi Huang. 2021. Imbalanced Source-free Domain Adaptation. (**ACM MM 2021**)

Code: https://github.com/LeoXinhaoLee/Imbalanced-Source-free-Domain-Adaptation

Note: * for equal contribution.

RESEARCH EXPERIENCE

UC San Diego Oct. 2022 - Present

Research Assistant

· Researched test-time training, meta-learning. Mentored by Prof. Xiaolong Wang and Dr. Yu Sun.

Stanford University

Jul. 2023 - Sept. 2023

Visiting Student

· Researched test-time training, meta-learning. Worked with Prof. Tatsunori Hashimoto, Prof. Xiaolong Wang, Dr. Xinlei Chen, and Dr. Yu Sun.

University of Electronic Science and Technology of China

Sept. 2021 - Jun. 2022

Research Assistant

· Researched domain adaptation. Mentored by Prof. Jingjing Li.

AWARDS

China National Scholarship (UESTC, Top 1%)			2019
Outstanding Graduation Thesis Award (UESTC, Top 3%)			2022
First Class University Scholarship (UESTC, Top 10%)	2019,	2020,	2021
"FLTRP ETIC CUP" English Public Speaking Contest, National Third Prize Award			2019