

Weidong Tang

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EDUCATION

Xidian University

09/2023 – 07/2027

GPA:3.8/4.0, B.E. at School of Telecommunication Engineering

Advised by [Prof. Xiumei Wang](#)

PUBLICATIONS

(* equal contribution · † corresponding author · ‡ project leader)

- 1) **W. Tang**, J. Li, Y. Hou, Z. Mei, C. Zhang, X. Wan, Z. Liang, P. Zhou†, Y. You, & W. Zhao† (2026). *GroupToM-Bench: Benchmarking Group Theory of Mind and Nonlinear Social Emergence in MLLMs*. ACL 2026 (CCF-A). [\[PDF\]](#)
- 2) T. D. Huang, **W. Tang**‡, W. Q. Xu, & X. Guo† (2026). *MagicBench: Diagnosing Visual Agency Loss and Semantic Dependency in Multimodal LLMs*. ACL 2026 (CCF-A).
- 3) **W. Tang**, Z. Liang, X. Wan, C. Zhu, Z. Xu, P. Zhou†, Y. Song, Y. You, & W. Zhao† (2026). *Efficient Video Object Segmentation and Tracking with Recurrent Dynamic Submodel*. CVPR 2026 (CCF-A). [\[PDF\]](#)
- 4) **W. Tang**, X. Wan, S. Li, & X. Wang† (2025). *Inference-Time Scaling for Visual AutoRegressive Modeling by Searching Representative Samples*. PRCV 2025 (CCF-C). [\[PDF\]](#)[\[GitHub\]](#)
- 5) P. Zhou*, X. Peng*, F. Zhang*, Z. Xu, J. Ai, Y. Qiu, W. Zhao, J. Song, C. Li, **W. Tang**, Z. Li, H. Zhang, Z. Li, X. Mao, Y. Feng, J. Sun, K. Wang, X. Chang, W. Shao, Y. You, & K. Zhang† (2026). *MDK12-Bench: A Multi-Discipline Benchmark for Evaluating Reasoning in Multimodal Large Language Models*. AAAI 2026 (CCF-A). [\[PDF\]](#)[\[GitHub\]](#)
- 6) C. Zhu, W. Zhao†, H. Zhang, Y. Zhou, **W. Tang**, S. Wang, Z. Yuan, Y. Shang, X. Peng, K. Wang, & D. Yang† (2025). *EA-ViT: Efficient Adaptation for Elastic Vision Transformer*. ICCV 2025 (CCF-A). [\[PDF\]](#)[\[GitHub\]](#)
- 7) Z. Xu, P. Zhou, **W. Tang**, J. Ai, W. Zhao, K. Wang, X. Peng, W. Shao, H. Yao, & K. Zhang† (2025). *Pebench: A Fictitious Dataset to Benchmark Machine Unlearning for Multimodal Large Language Models*. arXiv preprint. [\[PDF\]](#)[\[GitHub\]](#)
- 8) Z. Xu, P. Zhou, **W. Tang**, J. Ai, W. Zhao, K. Wang, W. Shao, X. Peng, S. Zhao, H. Yao, & K. Zhang† (2025). *IEBench: Benchmarking Unlearning Identity-Event Entangled Concepts for MLLM-Based Systems in Agentic Edge Networks*. IEEE Transactions on Network Science and Engineering (JCR-Q1). [\[PDF\]](#)

PROJECTS

- 1) **W. Tang**, Yue, S. *WowPage*. A clean and standalone homepage template. [\[GitHub\]](#)

RESEARCH EXPERIENCE

MLLM Engineer Intern in Alibaba

05/2026 – Present

- Working on foundational multimodal large language models for B2B e-commerce applications
- Advised by [Dr. Liang Ding](#) and [Dr. Xintong Wang](#)

LLM Engineer Intern in TeleAI

01/2026 – 03/2026

- Performed post-training on the Tele-Chat large language model

Research Assistant at HPC-AI Lab (National University of Singapore)

12/2024 – 12/2025

- Focusing on efficient machine learning and multimodal model evaluation
- Advised by [Prof. Yang You](#), [Dr. Wangbo Zhao](#) and [Dr. Pengfei Zhou](#)

AWARDS & HONORS

- Second-class Scholarship, Xidian University (2024–2025)

Services

- AI Team Leader, Xidian-Inspur Club.
- Reviewer for ICIC 2026
- Reviewer for PRCV 2025, 2026

06/2025 – Present