









# Changze Lv

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


## Education

- **Fudan University** Shanghai, China  
B.S. in Software Engineering  
GPA: 3.52/4.00, Ranking: 18/110  
Sep. 2018 - Jun. 2022
- **Fudan University** Shanghai, China  
Ph.D. in Computer Science  
Advisor: A.P. Xiaoqing Zheng, Pro. Xuanjing Huang, [FudanNLP Lab](#)  
Sep. 2022 - Jun. 2027 (Expected)

## Publications

- **Advancing Spiking Neural Networks for Sequential Modeling with Central Pattern Generators** 
  - **C Lv**, D Han, Y Wang, X Zheng, X Huang, D Li
  - [NeurIPS 2024](#), Spotlight
- **Efficient and Effective Time-Series Forecasting with Spiking Neural Networks** 
  - **C Lv**, Y Wang, D Han, X Zheng, X Huang, D Li
  - [ICML 2024](#), Poster
- **Spiking Convolutional Neural Networks for Text Classification** 
  - **C Lv**, J Xu, X Zheng
  - [ICLR 2023](#), Poster
- **Promoting Data and Model Privacy in Federated Learning through Quantized LoRA** 
  - J Zhu, **C Lv**, X Wang, M Wu, W Liu, T Li, Z Ling, C Zhang, X Zheng, X Huang
  - [EMNLP 2024](#), Findings
- **Advancing Parameter Efficiency in Fine-tuning via Representation Editing** 
  - M Wu, W Liu, X Wang, T Li, **C Lv**, Z Ling, J Zhu, C Zhang, X Zheng, X Huang
  - [ACL 2024](#), Main
- **Aligning Large Language Models with Human Preferences through Representation Engineering** 
  - W Liu, X Wang, M Wu, T Li, **C Lv**, Z Ling, J Zhu, C Zhang, X Zheng, X Huang
  - [ACL 2024](#), Main
- **Searching for Best Practices in Retrieval-Augmented Generation** 
  - X Wang, Z Wang, X Gao, F Zhang, Y Wu, Z Xu, T Shi, Z Wang, S Li, Q Qian, R Yin, **C Lv**, X Zheng, X Huang
  - [EMNLP 2024](#), Main
- **Parameter Efficient Multi-task Fine-tuning by Learning to Transfer Token-wise Prompts** 
  - M Wu, W Liu, J Xu, **C Lv**, Z Ling, T Li, L Huang, X Zheng, X Huang
  - [EMNLP 2023](#), Findings

## Preprint

- **SpikeBERT: A Language Spikformer Learned from BERT with Knowledge Distillation** 
  - **C Lv**, T Li, J Xu, C Gu, Z Ling, C Zhang, X Zheng, X Huang
- **Towards Biologically Plausible Computing: A Comprehensive Comparison** 
  - **C Lv**, Y Gu, Z Guo, Z Xu, Y Wu, F Zhang, T Shi, Z Wang, R Yin, Y Shang, ..., X Zheng
- **SpikeCLIP: A Contrastive Language-Image Pretrained Spiking Neural Network** 
  - T Li, W Liu, **C Lv**, J Xu, C Zhang, M Wu, X Zheng, X Huang
- **Open the Pandora's Box of LLMs: Jailbreaking LLMs through Representation Engineering** 
  - T Li, S Dou, W Liu, M Wu, **C Lv**, X Zheng, X Huang
- **Tailoring Personality Traits in Large Language Models via Unsupervisedly-Built Personalized Lexicons** 
  - T Li, S Dou, **C Lv**, W Liu, J Xu, M Wu, Z Ling, X Zheng, X Huang
- **Decoding Continuous Character-based Language from Non-invasive Brain Recordings** 
  - C Zhang, X Zheng, R Yin, S Geng, J Xu, X Gao, **C Lv**, Z Ling, X Huang, M Cao, J Feng

## Internship

- **Microsoft Research Asia**
  - 2023.11 – Present
  - I interned at Microsoft Research Asia, AI/ML Group, researching time-series forecasting.