

Chao Jiang

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INTERESTS AND EXPERTISE	Multimodal Large Language Models (MLLMs), Multilingual Natural Language Processing, and Structured Models in Machine Learning	
EDUCATION	Georgia Institute of Technology , Atlanta GA, USA Ph.D. Candidate in Computer Science, advised by Prof. Wei Xu	August, 2024 (Expected)
	University of Virginia , Charlottesville VA, USA M.S. in Computer Science, advised by Prof. Kai-Wei Chang	August, 2018
	Tianjin University , Tianjin, China B.S. in Electrical and Computer Engineering	May, 2015
FIRST-AUTHOR PUBLICATIONS	MEDREADME: A Systematic Study for Fine-grained Sentence Readability in Medical Domain Chao Jiang , Wei Xu . (Under Review)	
	ARXIVEDITS: Understanding the Human Revision Process in Scientific Writing Chao Jiang , Wei Xu , Samuel Stevens. EMNLP 2022	
	Neural semi-Markov CRF for Monolingual Word Alignment Wuwei Lan*, Chao Jiang *, Wei Xu . (* indicates equal contribution) Oral Presentation at ACL 2021	
	Neural CRF Model for Sentence Alignment in Text Simplification Chao Jiang , Mounica Maddela, Wuwei Lan, Yang Zhong, Wei Xu Oral Presentation at ACL 2020. Received >100 citations	
	Learning Word Embeddings for Low-Resource Languages by PU Learning Chao Jiang , Hsiang-Fu Yu, Cho-Jui Hsieh, Kai-Wei Chang Oral Presentation at NAACL 2018	
CO-AUTHOR PAPERS	Frustratingly Easy Label Projection for Cross-lingual Transfer Yang Chen, Chao Jiang , Alan Ritter, Wei Xu . Findings of ACL 2023	
	Improving Large-scale Paraphrase Acquisition and Generation Yao Dou, Chao Jiang , Wei Xu . EMNLP 2022	
	Discourse Level Factors for Sentence Deletion in Text Simplification Yang Zhong, Chao Jiang , Wei Xu , Junyi Jessy Li. Oral Presentation at AAAI 2020	
HONORS AND AWARDS	<ul style="list-style-type: none">• AAAI 2020 Student Scholarship• Outstanding Graduation Thesis in Tianjin University• Second Prize in China Undergraduate Mathematical Contest in Modeling (CUMCM)	
PROFESSIONAL ACTIVITIES	<ul style="list-style-type: none">• Guest Lecturer at CSE 5525 Speech and Language Processing• Teaching Assistant for Natural Language Processing, Machine Learning, and Data Structure and Algorithms Courses• Reviewer for ACL 2019 - present, EMNLP 2012 - present, ARR 2023 - present, AAAI 2021, COLING 2020, W-NUT 2021, 2022, 2024	