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RESEARCH INTERESTS	Machine Learning: Generative Models and Unsupervised Learning Natural Language Processing: Dialogue Systems and Visual Question Answering	
EDUCATION	University of California, Los Angeles Ph.D. in Computer Science Advisor: Prof. Song-Chun Zhu M.S. in Computer Science	Los Angeles, CA Jan. 2018 – Present Sept. 2016 – Dec. 2017
	University of Minnesota, Twin Cities B.A. in Computer Science (Dual Degree)	Minneapolis, MN Jan. 2015 – June. 2016
	University of Electronic Science and Technology of China B.E. in Microelectronic Technology GPA: 3.93, Rank: 1/164	Chengdu, China Sept. 2012 – June. 2016
RESEARCH EXPERIENCE	Center for Vision, Cognition, Learning and Art, UCLA <i>Graduate Student Researcher</i> Advisor: Prof. Song-Chun Zhu	Jan. 2017 – Present
	GroupLens , University of Minnesota <i>Research Assistant</i> Supervisor: Prof. Haiyi Zhu	Sept. 2015 – Dec. 2015
PUBLICATIONS	(* indicates equal contributions) [1] J. Xie*, R. Gao*, Z. Zheng , S.-C. Zhu, Y.N. Wu, Learning Dynamic Generator Model by Alternating Back-Propagation Through Time. <i>Thirty-Third AAAI Conference on Artificial Intelligence (AAAI 2019)</i> [Spotlight] [2] J. Xie*, Z. Zheng *, R. Gao, W. Wang, S.-C. Zhu, Y.N. Wu, Learning Dynamic Generator Model by Alternating Back-Propagation Through Time. <i>IEEE Conference on Computer Vision and Pattern Recognition (CVPR 2018)</i> [Oral] [3] Z. Zheng *, W. Wang*, S. Qi, S.-C. Zhu, Reasoning Visual Dialogs with Structural and Partial Observations. <i>ArXiv</i> 2019. [4] J.Xie*, Z. Zheng *, X. Fang, S.-C. Zhu, Y. N. Wu, Multimodal Conditional Learning with Fast Thinking Policy-like Model and Slow Thinking Planner-like Model. <i>ArXiv</i> 2019.	
HONORS AND AWARDS	High Distinction Graduate Award, UMN Outstanding Graduate Award, UESTC Excellent College Graduate of Sichuan Province, UESTC Top Prize of People Scholarship, UESTC National Scholarship, UESTC	2016 2016 2016 2014 2013

ACADEMIC SERVICES	Reviewer, Computer Vision and Pattern Recognition (CVPR), 2019 Reviewer, International Conference on Computer Vision (ICCV), 2019	
PROFESSIONAL EXPERIENCE	Google , Mountain View, CA Google Assistant on Google Home Software Engineer Intern Oracle , Chengdu, China Database R&D Group Software Engineer Intern	June. 2017 – Sept. 2017 Oct. 2014 – Dec. 2014
TECHNICAL SKILLS	Languages: C/C++, Python, Java, MATLAB, OCaml, HTML, CSS, JavaScript Operating System: Linux, Windows, Mac OS	
TEACHING EXPERIENCE	CSci 2011 (Disc. Structures), CSci 1913 (Intro. to Algs. & Programs Dev.)	