Xueqin Chen

CONTACT
INFORMATION

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RESEARCH INTERESTS

My research broadly spans applied deep learning and computing social science domains, specifically, focused on: *Information Diffusion Modeling*, *Fake News Detection*, *Graph Representation Learning*, *Time-Series Data Analysis*, and *Spatial-Temporal Modeling*.

EDUCATION

Ph.D. (Joint Ph.D. programme), Leiden University — Oct. 2019 -June. 2022 (expc.)
Department: Leiden Institute of Advanced Computer Science ,
Major: Computer Science,
Advisor: Prof. Marcello Bonsangue

Ph.D., University of Electronic Science and Technology of China — Sept. 2017 - 2022
Department: School of Information and Software Engineering,
Major: Software Engineering,
Advisor: Prof. Fengli Zhang and Dr. Fan Zhou
GPA: 3.9/4

M.S., University of Electronic Science and Technology of China — Sept. 2015 - May. 2017
Department: School of Information and Software Engineering,
Major: Software Engineering,
Advisor: Prof. Fengli Zhang
GPA: 3.41/4.0

B.E., Dalian Neusoft University of Information — Sept. 2011 - June. 2015
Department: Computer Science and Technology,
Major: Computer Science and Technology,
Weighted Average Mark: 90.87/100

PUBLICATIONS

Xueqin Chen, Fan Zhou, Goce Trajcevski and Marcello Bonsangue. "Multi-view Learning with Distinguishable Feature Fusion for Rumor Detection", Knowledge-Based Systems, 2022. [pdf]

Xueqin Chen, Fan Zhou, Fengli Zhang and Marcello Bonsangue. "Multi-Scale Graph Capsule with Influence Attention for Information Cascade Prediction", International Journal of Intelligent Systems, 2022. [pdf]

Xueqin Chen, Fan Zhou, Fengli Zhang and Marcello Bonsangue. "Catch Me If You Can: A Participant-Level Rumor Detection Framework via Fine-grained User Representation Learning", Information Processing and Management, 2021. [pdf]

Xueqin Chen, Fan Zhou, Fengli Zhang and Marcello Bonsangue. "Modeling Microscopic and Macroscopic Information Diffusion for Rumor Detection", International Journal of Intelligent Systems, 2021. [pdf]

Xueqin Chen, Kunpeng Zhang, Fan Zhou, Goce Trajcevski, Ting Zhong and Fengli Zhang. Information Cascades Modeling via Deep Multi-Task Learning, The 42th International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR'19), 2019. [pdf]

Xueqin Chen, Fan Zhou, Kunpeng Zhang, Goce Trajcevski, Ting Zhong and Fengli Zhang, Information Diffusion Prediction via Recurrent Cascades Convolution, In Proceedings of the 35th International Conference on Data Engineering (ICDE'19), 2019. [pdf]

ACADEMIC ACTIVITIES	**Conference External Reviewer:** KDD' 19, SIGIR' 20, ACL' 20, BigData' 20
	Journal External Reviewer: Expert Systems With Applications, Transactions on Knowledge and Data Engineering, Information Sciences
	Journal Invited Reviewer: International Journal of Intelligent Systems , Journal of Circuits, Systems, and Computers

AWARDS	ICDE Student Travel Award	2019
	Outstanding graduates of general higher education institutions in Liaoning Province	2015