

# ZHILONG CHEN

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## RESEARCH INTERESTS

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Social Computing, Computational Social Science, Data Science

## EDUCATION

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**Tsinghua University, Beijing, China**

*Aug. 2020 - Now*

Ph.D. Student in Department of Electronic Engineering

Advisor: Prof. Yong Li

**Tsinghua University, Beijing, China**

*Aug. 2016 - Jun. 2020*

B.E. in Department of Electronic Engineering

GPA: 3.94/4.0; Rank: 3/287

## PUBLICATIONS

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1. **Zhilong Chen\***, Hancheng Cao\*, Xiaochong Lan, Zhicong Lu, Yong Li. Beyond Virtual Bazaar: How Social Commerce Promotes Inclusivity for the Traditionally Underserved Community in Chinese Developing Regions. In *the 2022 ACM CHI Conference on Human Factors in Computing Systems (CHI'22)*.
2. **Zhilong Chen\***, Hancheng Cao\*, Yuting Deng, Xuan Gao, Jinghua Piao, Fengli Xu, Yu Zhang, Yong Li. Learning from Home: A Mixed-Methods Analysis of Live Streaming Based Remote Education Experience in Chinese Colleges during the COVID-19 Pandemic. In *the 2021 ACM CHI Conference on Human Factors in Computing Systems (CHI'21)*.
3. Hancheng Cao\*, **Zhilong Chen\***, Mengjie Cheng, Shuling Zhao, Tao Wang, Yong Li. You Recommend, I Buy: How and Why People Engage in Instant Messaging Based Social Commerce. In *the 24th ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW'21)*.
4. **Zhilong Chen**, Hancheng Cao, Fengli Xu, Mengjie Cheng, Tao Wang, Yong Li. Understanding the Role of Intermediaries in Online Social E-commerce: An Exploratory Study of Beidian. In *the 23rd ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW'20)*.
5. **Zhilong Chen**, Hancheng Cao, Huandong Wang, Fengli Xu, Vassilis Kostakos, Yong Li. Will You Come Back / Check-in Again? Understanding Characteristics Leading to Urban Revisitation and Re-check-in. In *the 2020 ACM International Joint Conference on Pervasive and Ubiquitous Computing (UbiComp'20)*.
6. Hancheng Cao\*, **Zhilong Chen\***, Fengli Xu, Tao Wang, Yujian Xu, Lianglun Zhang, Yong Li. When Your Friends Become Sellers: An Empirical Study of Social Commerce Site Beidian. In *the 14th International Conference on Web and Social Media (ICWSM'20)*.
7. Jinghua Piao, Guozhen Zhang, Fengli Xu, **Zhilong Chen**, Yu Zheng, Chen Gao, Yong Li. Bringing Friends into the Loop of Recommender Systems: An Exploratory Study. In *the 24th ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW'21)*.
8. Jinghua Piao, Guozhen Zhang, Fengli Xu, **Zhilong Chen**, Yong Li. Predicting Customer Value with Social Relationships via Motif-based Graph Attention Networks. In *30th The Web Conference (WWW'21)*.

9. Hancheng Cao, **Zhilong Chen**, Fengli Xu, Yong Li, Vassilis Kostakos. Revisitation in Urban Space vs. Online: A Comparison across POIs, Websites, and Smartphone Apps. In *the 2019 ACM International Joint Conference on Pervasive and Ubiquitous Computing (UbiComp'19)*.
10. Fengli Xu, Guozhen Zhang, **Zhilong Chen**, Jiaxin Huang, Yong Li, Diyi Yang, Ben Y. Zhao, Fanchao Meng. Understanding Motivations behind Inaccurate Check-ins. In *the 21st ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW'18)*.

\* Equal Contribution

## SELECTED HONORS & AWARDS

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<b>Tsinghua Comprehensive Excellence Award</b>	2021
<b>Tsinghua Future Scholar Scholarship</b>	2020
<b>Tsinghua Outstanding Graduate Award</b>	2020
Highest honor for Tsinghua graduates, awarded to top 64/3312 (2%) students	
<b>Beijing Outstanding Graduate Award</b>	2020
Highest honor for Beijing graduates, awarded to top 169/3312 (5%) students	
<b>China National Scholarship</b>	2019
Highest-level scholarship set by the Chinese government	
<b>China National Scholarship</b>	2018
Highest-level scholarship set by the Chinese government	
<b>China National Scholarship</b>	2017
Highest-level scholarship set by the Chinese government	
<b>Tsinghua Comprehensive Excellence Award</b>	2017, 2018, 2019
<b>Tsinghua Excellent Student Cadre Award</b>	2019

## SERVICES

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**PC/Reviewer:** CHI'22, ICWSM'22

## SKILLS

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<b>Programming</b>	Python, PySpark, C/C++, Matlab
<b>Languages</b>	English (Proficient: <i>TOEFL iBT 111/120</i> ), Chinese (Native)