

## 2018 Conference of Online Social Behavior (第二届网上行为社会网分析学术研讨会)

The conference goal is to launch new collaborative research bringing together American and Chinese scholars in big data analyses informed by deeper understanding of the social science mechanisms by which social networks display and affect behavior.

The conference is supported by School of Social Sciences Tsinghua University and Center for Social Network Research, Tsinghua University; co-organized by Tsinghua-Qingdao Institute of Data Science and Tsinghua University Press.

<b>Characteristics of OnLine Networks</b>	
<b>Saturday, November 3, 2018 ,The Third conference room, Jin Chun Yuan Hotel</b>	
9:30-9:35	Welcome Speech
9:35-10:35	James A. Evans ,” Social Limits to Understanding” University of Chicago
10:35-10:55	Taking Picture and Tea break
10:55-11:20	DR.Fu Xiaoming,” Estimating SES from mobility data” University of Göttingen
11:20-11:45	Jar-Der Luo,” Predicting Chinese Guanxi: Guess, Who are Your Intimate Friends?” Tsinghua University
11:45-12:10	Tao Zhou,” Computational Socioeconomics” University of Electronic Science and Technology of China
12:10-13:30	Lunch
13:30-13:55	Zhiyuan Liu ,” Deep Learning and Computational Social Sciences” Tsinghua University
13:55-14:20	Tianguang Meng ,” Bridging Digital Divide: Online Participation and Government Responsiveness in China” Tsinghua University
14:20-14:45	Jiang Zhang, Deep Learning on Complex Networks
14:45-15:10	Yu-Sung Su, Addressing the Non-Representative Issue of the Big Data Tsinghua University
15:10-15:20	Tea break
15:20-17:00	自由讨论（罗家德、傅晓明、刘知远、孟天广以及苏毓淞作引导人，欢迎与会嘉宾提出看法，讨论大数据如何影响社会科学）

开放讨论：参会者可根据下列备选题目，任选其一发言 5 分钟（非论文自述，

语言为中文)

题目包括:

- 1、社会科学研究的范式转型会是什么?
- 2、我们如何定义Social Computing?
- 3、社科新范式主要表现在由理论驱动的社会科学正在向由数据驱动的社会科学转型?会由因果机制的分析转向系统动态的模拟吗?
- 4、非结构电子印迹数据如何与结构化数据库结合?会从「小数据验证逻辑」转向「大数据发现逻辑」吗?