# Preliminary Program for 2015 Asian Political Methodology Conference

Jan 9-10, 2015

# 1<sup>st</sup> Conference Room Building for Humanities and Social Sciences Academia Sinica 128 Academia Rd, Taipei, Taiwan

# Organizer: Institute of Political Science, Academia Sinica

# Cosponsors: Institute of Political Methodology Princeton University

# Jan 9 (Friday)

8:50 A.M. Registration
9:10 A.M. Opening Remarks
9:20 A.M. Session 1: Invited Talk

Survey Research in the 21st Century: Challenges, Opportunities and Open Questions

\*Simon Jackman, Stanford University

10:20 A.M. Coffee Break

10:40 A.M. **Session 2: Computation** 

Bicoordinate Descent for the LASSO
\*John Londregan, Princeton University
In Song Kim, MIT
Marc Ratkovic, Princeton University

Fast Estimation of Ideal Points with Massive Data Sets

\*Kosuke Imai, Princeton University

\*James Lo, Princeton University

Jonathan Olmsted, Princeton University

Estimating Binary Spatial Autoregressive Models for Rare Events

Raffaella Calabrese, University of Essex \*Johan A. Elkink, University College Dublin

12:40 P.M. **Lunch** 

#### 1:40 P.M. **Session 3: Measurement**

Beyond Ideology: the Intensity of Government-Opposition Divide within a Legislature and its political consequences. An application to Japanese Parliamentary Debates, 1953-2013
\*Luigi Curini, University of Milan Airo Hino, Waseda University
Atsushi Osaki, Waseda University

Voter Ideology, Political Enthusiasm, and Candidate Positions

\*Fang-Yi Chiou, Academia Sinica

\*Mao-Ting Lin, National Taipei University

Modeling Guessing Behaviors in the Measurement of Political Knowledge

\*Chang-chih Lin National Chengchi University

\*Tsung-han Tsai, National Chengchi University

3:40 P.M. Coffee Break

4:00 A.M. **Session 4: Posters** 

5:00 P.M. **Break** 

## Jan 10 (Saturday)

9:00 A.M. **Registration** 

9:20 A.M. Session 5: Invited Talk

Bounds on Treatment Effects with a Regression-Discontinuity Design \*Chi Huang, National Chengchi University

10:20 A.M. Coffee Break

10:40 A.M. Session 6: Bayesian Analysis

Changepoint Analysis of Multiplex Network Data

\*Jong Hee Park, Seoul National University

\*Yunkyu Sohn, University of California San Diego

Estimating the Number of Latent Classes

\*Shawn Treier, Australian National University

Spike and Slab Prior for Variable Selection and Bayesian Model Averaging with Discrete Outcomes

\*Xun Pang, Tsinghua University

## 12:40 P.M. **Lunch**

#### 1:40 P.M. Session 7: Invited talk

Does Encouragement Matter in Improving Gender Imbalance in Technical Fields \*Kevin Quinn, University of California, Berkeley

### 2:40 P.M. Coffee Break

### 3:00 A.M. Session 8: Causal Inference

Design, Identification, and Sensitivity Analysis for Patient Preference Trials Matthew Baum, Harvard University Adam Berinsky, MIT

\*Dean Knox, MIT

\*Teppei Yamamoto, MIT

The Agricultural Origins of Developmental States
\*Ji Yeon Hong, Hong Kong University of Science and Technology
Yuhua WANG, University of Pennsylvania

Identifying Peer Effects under Homophily with an Instrumental Variable: Patronage and Promotions in the Chinese Bureaucracy
\*Dean Knox, MIT

# 5:00 P.M. **Concluding Remarks**