

## 2nd ISI-ISER Young Economists Workshop

Sponsors: Osaka University's International Joint Research Promotion Program (Type A)  
JSPS KAKENHI Grants (15H05728, 20H05631 & 20KK0027)  
Joint Usage/Research Center at ISER, Osaka University  
Economics and Planning Unit, Indian Statistical Institute, Delhi

Organizers: Debasis Mishra (Indian Statistical Institute, Delhi Centre)  
Shigehiro Serizawa (Institute of Social & Economic Research, Osaka University)

### **Part I (December 19, Saturday)**      Chaired by Shigehiro Serizawa (ISER, Osaka University)

1st talk) 13:30 - 14:30 in Indian time (17:00 - 18:00 in Japanese time)

Ryosuke Sakai (Osaka University), "Strategy-Proof Mechanism Design with Non-Quasilinear Preferences: Ex-Post Revenue Maximization for an Arbitrary Number of Objects," (co-authored with Serizawa, S.)

10 Min Break

2nd talk) 14:40 - 15:40 in Indian time (18:10 - 19:10 in Japanese time)

Bhavook Bharadwaj (Indian Statistical Institute, Delhi), "Choice by Rejection," (co-authored with Kriti Manocha, Indian Statistical Institute, Delhi)

10 Min Break

3rd talk) 15:50 - 16:50 in Indian time (19:20 - 20:20 in Japanese time)

Hiroki Shinozaki (Osaka University), "Efficient and Strategy-Proof Multi-Unit Object Allocation with Money: (Non)decreasing Marginal Valuations without Quasi-Linearity," (co-authored with Kazumura, T.; Serizawa, S.)

### **Part II (December 20, Sunday)**      Chaired by Debasis Mishra (ISI, Delhi Centre)

4th talk: 13:30 - 14:30 in Indian time (17:00 - 18:00 in Japanese time)

Souvik Roy (Indian Statistical Institute, Kolkata), "On the Equivalence Between Local Incentive Compatibility and Incentive Compatibility," (co-authored with Ujjwal Kumar, Indian Statistical Institute, Kolkata)

10 Min Break

5th talk) 14:40 - 15:40 in Indian time (18:10 - 19:10 in Japanese time)

Yu Zhou (Kyoto University), "Multi-object Auction Design beyond Quasi-linearity: Leading Examples," (co-authored with Serizawa, S.)

10 Min Break

6th talk) 15:50 - 16:50 in Indian time (19:20 - 20:20 in Japanese time)

Siddharth Chatterjee (Indian Statistical Institute, Delhi), "Independence and Lexicographic Expected Utility."