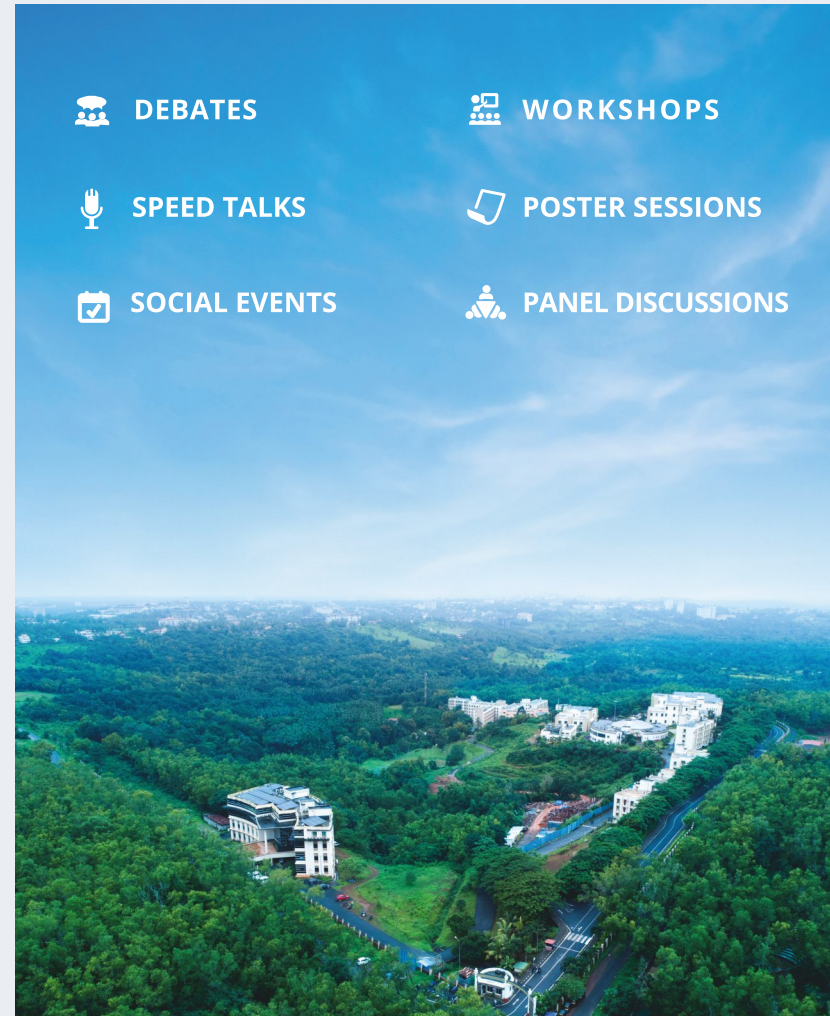




**BOUNDED
RATIONALITY**
Better decisions in a complex world



- DEBATES
- WORKSHOPS
- SPEED TALKS
- POSTER SESSIONS
- SOCIAL EVENTS
- PANEL DISCUSSIONS



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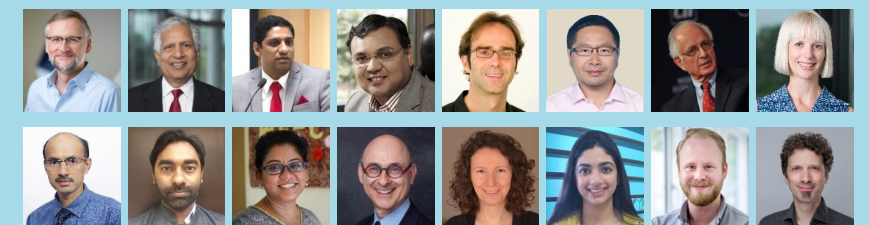
**TAPMI – MAX PLANCK – CAS
WINTER SCHOOL ON
BOUNDED RATIONALITY 2020**



**BOUNDED
RATIONALITY**
Better decisions in a complex world

**January 13-19, 2020
Manipal (Karnataka), India**

AGENDA



SPONSORS



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Schedule for Winter School on Bounded Rationality

January 13-19, 2020

Day 1- January 13, 2020 Nudging and Boosting	Day 2- January 14, 2020 Risk Literacy	Day 3- January 15, 2020 Models of Bounded Rationality	Day 4- January 16, 2020 Heuristics in the Wild	Day 5- January 17, 2020 Modelling Heuristics	Day 6- January 18, 2020 Experience-based Decision Making	Day 7- January 19, 2020 The Big Picture
<p>10:00 – 11:00 Inaugural Session (KK Pai Block, Seminar Hall)</p> <hr/> <p>11:00 – 11:30 Tea Break</p> <hr/> <p>11:30 – 13:00 RALPH HERTWIG Boosting and nudging and the science of engineering good decisions (KK Pai Block, Seminar Hall)</p> <hr/> <p>13:00 – 14:00 Lunch</p> <hr/> <p>14:00 – 15:30 ARUN MAIRA Policy-Emerging: Thinking and acting within an open system (TMA Pai Block, G4 Classroom)</p> <hr/> <p>15:30 – 16:00 Tea Break</p> <hr/> <p>16:00 – 17:15 Photo-Shoot and Campus Tour (TAPMI Greens)</p> <hr/> <p>17:15 – 18:00 Open Discussion Starting a society for JDM in India? (TAPMI Greens)</p> <hr/> <p>19:00 – 20:30 Dinner (self-arranged)</p> <hr/>	<p>9:30 – 11:00 MICHELLE McDOWELL A risk literacy challenge: Turning evidence into understanding (TMA Pai Block, G4 Classroom)</p> <hr/> <p>11:00 – 11:30 Tea Break</p> <hr/> <p>11:30 – 13:00 SHYAM SUNDER What do we know about human attitudes towards risk? (TMA Pai Block, G4 Classroom)</p> <hr/> <p>13:00 – 14:00 Lunch</p> <hr/> <p>14:00 – 15:30 MICHELLE McDOWELL Workshop: Communicating scientific evidence: [Non]-transparent design (TMA Pai Block, G4 Classroom)</p> <hr/> <p>15:30 – 16:00 Tea Break</p> <hr/> <p>16:00 – 17:30 Panel Discussion on Behavioral Sciences for Public Policy Panellists: Ralph Hertwig, Arun Maira, Shyam Sunder, Anisha Singh, Madhu Veeraraghavan, Kavitha Ranganathan (KK Pai Block, Seminar Hall)</p> <hr/> <p>19:00 – 20:30 Social Dinner</p> <hr/>	<p>9:30 – 11:00 SHENGHUA LUAN History of fast and frugal heuristics (TMA Pai Block, G4 Classroom)</p> <hr/> <p>11:00 – 11:30 Tea Break</p> <hr/> <p>11:30 – 13:00 ÖZGÜR SIMSEK Models of bounded rationality (TMA Pai Block, G4 Classroom)</p> <hr/> <p>13:00 – 14:00 Lunch</p> <hr/> <p>14:00 – 15:30 SHENGHUA LUAN Workshop: How to construct fast and frugal trees? (TMA Pai Block, G4 Classroom)</p> <hr/> <p>15:30 – 16:00 Tea Break</p> <hr/> <p>16:00 – 17:30 Poster Session 1 (TAPMI Courtyard)</p> <hr/> <p>19:00 – 20:00 Dinner (Self-arranged)</p> <hr/> <p>20:00 – 21:00 SANJAY KALLAPUR Dessert Talk: Intuitive Statistician (TMA Pai Block, G4 Classroom)</p> <hr/>	<p>9:30 – 10:45 KAVITHA RANGANATHAN Heuristics for financial decision-making (TMA Pai Block, G4 Classroom)</p> <hr/> <p>10:45 – 11:00 Tea Break</p> <hr/> <p>11:00 – 12:30 KONSTANTINOS KATSIKOPOULOS Classification in the wild (TMA Pai Block, G4 Classroom)</p> <hr/> <p>12:30 – 13:30 T T NIRANJAN Crying Wolf and a Knowing Wink: Deliberate bilateral information distortion in supply chains (TMA Pai Block, G4 Classroom)</p> <hr/> <p>13:30 – 14:30 Lunch</p> <hr/> <p>15:00 – 15:30 Social Outing</p> <hr/> <p>15:30 – 16:00 Tea Break</p> <hr/> <p>16:00 – 17:00 MADHU VEERARAGHAVAN Workshop on Academic Writing (At the Resort)</p> <hr/> <p>19:00 - 20:30 Social Dinner</p> <hr/>	<p>9:30 – 11:00 JAN WOIKE Approaching simple heuristics with computer simulations (TMA Pai Block, G4 Classroom)</p> <hr/> <p>11:00 – 11:30 Tea Break</p> <hr/> <p>11:30 – 12:45 ÖZGÜR SIMSEK Ecological rationality of simple decision heuristics (TMA Pai Block, G4 Classroom)</p> <hr/> <p>12:45 – 14:00 Lunch</p> <hr/> <p>14:00 – 15:30 JAN WOIKE Workshop: Classification Challenge 2020 (TMA Pai Block, G4 Classroom)</p> <hr/> <p>15:30 – 16:00 Tea Break</p> <hr/> <p>16:00 - 17:30 Poster Session 2 (TAPMI Courtyard)</p> <hr/> <p>19:00 – 20:00 Dinner (self-arranged)</p> <hr/>	<p>9:30 – 11:00 HERSH SHEFRIN Climate change and severe bounded rationality (TMA Pai Block, G4 Classroom)</p> <hr/> <p>11:00 – 11:30 Tea Break</p> <hr/> <p>11:30 – 12:45 DIRK WULFF The Description-Experience gap (TMA Pai Block, G4 Classroom)</p> <hr/> <p>12:45 – 14:00 Lunch</p> <hr/> <p>14:00 – 15:30 SUMITAVA MUKHERJEE Measuring prospective experiences about gains and losses (TMA Pai Block, G4 Classroom)</p> <hr/> <p>15:30 – 16:00 Tea Break</p> <hr/> <p>16:00 – 17:30 DIRK WULFF Workshop: Harnessing simulated experience (TMA Pai Block, G4 Classroom)</p> <hr/> <p>19:00 – 20:30 Dinner (self-arranged)</p> <hr/>	<p>9:30 – 11:00 KONSTANTINOS KATSIKOPOULOS The art and science of transparent decision-making (TMA Pai Block, G4 Classroom)</p> <hr/> <p>11:00 – 11:30 Tea Break</p> <hr/> <p>11:30 – 13:00 Concluding Session (TMA Pai Block, G4 Classroom)</p> <hr/> <p>13:00 – 14:00 Lunch</p> <hr/>