

Joint Tamagawa-Keio-Caltech Lecture Course on Neuroeconomics

Date: Wednesday-Friday, 8-10th September, 2010

Venue: 6F G-SEC Lab & 8F East Building Hall (relay), East Building,
Mita Campus, Keio University, Tokyo

Program Wednesday, 8th September

- 9:30-10:00 **Opening Remarks** **Shigeru Watanabe** (Keio University)
- 10:00-12:00 **Lecture 1** Chair: **Shigeru Watanabe** (Keio University)
“Contrast: An animal model of cognitive dissonance and gambling behavior”
Thomas Zentall (Department of Psychology, University of Kentucky)
- 13:30-15:30 **Lecture 2** Chair: **Makiko Yamada** (National Institute of Radiological Science)
“Changing Fear” **Elizabeth Phelps** (Department of Psychology, New York University)
- 16:00-18:00 **Lecture 3** Chair: **Kenji Matsumoto** (Tamagawa University)
“The economics and neuroscience of risky choice in the human brain”
Colin Camerer (Division of Humanities and Social science, Caltech)
- 18:00-20:00 **Poster Session** [Venue: **Exhibition Space, East Building**]

Thursday, 9th September

- 10:00-12:00 **Lecture 4** Chair: **Kazuyuki Samejima** (Tamagawa University)
“Studying the neurobiological basis of stimulus-outcome learning in monkeys”
Barry Richmond (Laboratory of Neuropsychology, NIMH, NIH)
- 13:30-15:30 **Lecture 5** Chair: **Masahiko Haruno** (Tamagawa University)
“Neural basis of depth of reasoning and strategic uncertainty”
Giorgio Coricelli (Cognitive Neuroscience Centre, CNRS)
- 16:00-18:00 **Lecture 6** Chair: **Satoshi Umeda** (Keio University)
“Anticipatory affect: Neural correlates and consequences for choice”
Brian Knutson (Department of Psychology & Neuroscience, Stanford University) **This lecture was cancelled.**

Friday, 10th September

- 10:00-12:00 **Lecture 7** Chair: **Madoka Matsumoto** (Tamagawa University)
“Neuronal coding of reward value and risk”
Wolfram Schulz (Department of Physiology, Development and Neuroscience, University of Cambridge)
- 13:30-15:30 **Lecture 8** Chair: **Tetsuya Matsuda** (Tamagawa University)
“Investigating the neural basis of social decision-making in the context of interactive games”
James Rilling (Department of Anthropology, Emory University)
- 16:00-18:00 **Lecture 9** Chair: **Takafumi Minamimoto** (National Institute of Radiological Science)
“From Brain to Society: The Biology of Social Preferences”
Michael Platt (Department of Neurobiology, Duke University Medical Center)
- 18:00 **Closing Remarks** **Shinsuke Shimojo** (Caltech)

*Language: English (No interpretation provided)

Organizer: Hidehiko Takahashi (Tamagawa University, Kyoto University), Colin Camerer (Caltech)

Information: Centre for Advanced Research on Logic and Sensibility, The Global Centers of Excellence Program, Keio University
<http://www.carls.keio.ac.jp/> E-Mail: keiocarls@info.keio.ac.jp