新学術領域研究：予測と意思決定の脳内計算機構の解明による人間理解と応用

第 6 回領域会議

The 6th Research Area Meeting

Grant-in Aid for Scientific Research on Innovative Areas:

Elucidation of the Neural Computation for Prediction and Decision Making

2013.11.22-24

Seaside House, Okinawa Institute of Science and Technology

Friday, 22 Nov. Tutorial

15:00-	**Registration**
15:30-16:30	Change Detection in Multi-Dimensional Data (Dr. Masashi Sugiyama, Tokyo Institute of Tecnology)
16:30-16:40	Break
16:40-17:40	Reinforcement learning for high-dimensional systems: An introduction (Dr. Jun Morimoto, ATR)
17:40-17:50	Break
17:50-18:50	Model-based analysis for research on decision making (Dr. Makoto Ito, OIST)
19:30-	Welcome dinner *The shuttle bus to the restaurant will be provided at 19:25 at the entrance of Seaside House.

Saturday, 23 Nov.

9:00-	**Registration**
9:30- 9:45	Greeting Dr. Kenji Doya, OIST
9:45-10:10	Dr. Masamichi Sakagami, Tamagawa univ. (A02)
10:10-10:35	Dr. Kenji Doya, OIST (A02)
10:35-11:00	Dr. Hitoshi Okamoto, RIKEN (A02)
11:00-11:20	break
11:20-11:45	Dr. Minoru Kimura (Dr. Kazuyuki Samejima), Tamagawa univ.(A03)
11:45-12:10	Takatoshi Hikida, OBI (A03)
12:10-13:10	Lunch (Administrative Meeting at Meeting Room 1)
13:10-15:00	Poster presentations
15:00-17:00	Group meeting
17:00-18:00	Special lecture Prof. Jeff Wickens, OIST
18:10-	Reception at Chura Hall in Seaside House（3F）

Sunday, 24 Nov.

9:00-	**Registration**
9:30- 9:55	Dr. Hidehiko Takahashi, Kyoto univ. (A03)
9:55-10:20	Dr. Masashi Sugiyama, Tokyo Institute of Technology (A01)
10:20-10:45	Dr. Tomohiro Shibata, NAIST (A01)
10:45-11:00	break
11:00-11:25	Dr. Mitsuhiro Okada, Keio univ. (A01)
11:25-11:50	Dr. Mutsumi Imai, Keio univ. (A01)
11:50-12:50	Group meeting report
12:50-13:00	Information

<Poster presentation>

The poster session will take place on November 23 in the lobby on the 1nd floor.

Posters may be set up until 12:00 on November 23 and has to be removed before 12:00 on November 24.

Please check your poster number in the poster presenters' list, which we provide on that day.

Thumbtacks will be available onsite for mounting the posters.

*Poster board size: W880mm×H1170mm (A0 size)