Tsinghua Logic Colloquium

May 16 2015 - on Logic, Language and Philosophy May 17 2015 - on Logic, Modality and Proofs

Rm. 353, Xin Zhai, Tsinghua University, Beijing

• May 16 2015 - on Logic, Language and Philosophy

09:00-09:50	Frank Veltman (University of Amsterdam)
	Too good to be true

- 09:50-10:00 Joint group photo (of the two-day event)
 - 10:00-10:15 Tea Break
 - 10:15-11:05 **Xin Wang** (Beijing Language and Culture University)

 The semantics and pragmatics of the 'Shenme ... Shenme' sentence and its deduction
 - 11:05-11:55 **Shihong Zhou** (Beijing Normal University)

 The YOU (existence / have) sentences in Mandarin Chinese from the perspective of theticity/categoricality distinction
 - 11:55-14:00 Lunch (at Xi Chun Yuan Restaurant)
 - 14:00-14:50 **Martin Stokhof** (University of Amsterdam) *Meaning at the crossroads*
 - 14:50-15:40 **Yuncheng Zhou** (Tsinghua University) *On conservatism in inference*
 - 15:40-16:00 Tea Break
 - 16:00-16:50 **Xuhui Hu** (Peking University) *Verbs, events and telicity*

- A syntax-semantics/pragmatics interface approach

in the framework of Montague Grammar's generative lexicology

- 16:50-17:40 **Jiayue Cui** (Chinese Academy of Social Sciences)

 Research on passive sentences
- 17:40-19:30 Dinner (at Xi Chun Yuan Restaurant)

• May 17 2015 - on Logic, Modality and Proofs

This two-day event has a joint group photo session, on 09:50 of May 16.

09:00-09:50	Hiroakira Ono (Japan Advanced Institute of Science and Technology) Finite model property, cut elimination and analytic cut
09:50-10:10	Tea Break
10:10-11:00	Ren-June Wang (National Chung Cheng University) Proof realization on modal logics
11:00-11:50	Zhe Lin (Sun Yat-sen University) On the complexity of Lambek calculus extended with classical propositional logic
11:50-14:00	Lunch (at Xi Chun Yuan Restaurant)
14:00-14:50	Jeremy Seligman (The University of Auckland) <i>TBA</i>
14:50-15:40	Qing Jia (Chinese Academy of Social Sciences) Ought to do and ought to be
15:40-16:00	Tea Break
16:00-16:50	Yanjing Wang (Peking University) Beyond knowing that: non-standard epistemic logics
16:50-17:40	Junhua Yu (Tsinghua University) A tableau system for the "instantiable neighborhood modal logic"
17:40-19:30	Dinner (at Xi Chun Yuan Restaurant)

Organizing Institutes:

Tsinghua University - University of Amsterdam Joint Research Centre for Logic College of Philosophy and Sociology, Beijing Normal University Department of Philosophy, Tsinghua University

Organizers:

Ju Fengkui, Beijing Normal University Yu Junhua, Tsinghua University