

4th Asian Workshop on Philosophical Logic

2018.10.20-21 @ Jin Chun Yuan (近春园) conference room 2 (第二会议室), Tsinghua University, Beijing China

	Chair	Time slot		Speaker(s)
		8:00 -- 8:45	registration, morning coffee	
	Hiroakira Ono	8:45 -- 8:50	Opening	
		8:50 -- 9:35	<i>Count-as conditionals in channel theory</i>	Tomoyuki Yamada (invited) - Hokkaido University (Japan)
		9:35 -- 10:05	group photo & tea break	
	Melvin Fitting	10:05 -- 10:50	<i>Epistemic theories in possible worlds</i> (via video)	Sergei Artemov (invited) - City University of New York (USA)
		10:50 -- 11:00	break	
	Xinwen Liu	11:00 -- 11:30	<i>Glivenko-Kuroda translation in logics for knowability paradox</i>	
		11:30 -- 11:45	<i>Formal semantics for the Sally-Anne tasks</i>	
		11:45 -- 12:00	<i>Two solutions to knowability paradox</i>	
20-Oct		12:00 -- 13:20	lunch	
	Fenrong Liu	13:20 -- 14:50	Fixpoint theories of truth (tutorial) - part 1	
		14:50 -- 15:10	tea break	
	Junhua Yu	15:10 -- 15:40	<i>Sequential method in dynamic quantum logic</i>	
		15:40 -- 16:10	<i>Sequent calculi for ordered bisemigroups</i>	
		16:10 -- 16:20	break	
	Johan van Benthem	16:20 -- 16:50	<i>Jin Yuelin "Refuting Carroll's attack" on inference</i>	
		16:50 -- 18:30	supper	
	no activity in the evening			
	Tomoyuki Yamada	8:45 -- 9:30	<i>When AI meets game theory</i>	
		9:30 -- 9:50	tea break	
	Torben Braüner	9:50 -- 10:20	<i>Local fact change logic</i>	
		10:20 -- 10:50	<i>The modal logics of the poison game</i>	
		10:50 -- 11:00	break	
	Kamal Lodaya	11:00 -- 11:30	<i>A logical characterization of the continuous bar induction</i>	
		11:30 -- 11:45	<i>Epistemic reading based on causality</i>	
		11:45 -- 12:00	<i>The dynamic effect of ceteris paribus on permission</i>	
21-Oct		12:00 -- 13:20	lunch	
	Fenrong Liu	13:20 -- 14:50	Fixpoint theories of truth (tutorial) - part 2	
		14:50 -- 15:10	tea break	
	Bo An	15:10 -- 15:40	<i>Relation changers are bounded morphisms</i>	
		15:40 -- 15:55	<i>Decidability of a modal logic with predicate abstraction & functions</i>	
		15:55 -- 16:05	break	
	Hiroakira Ono	16:05 -- 16:50	<i>Unary temporal logics, points and intervals</i>	
		16:50 -- 17:00	Discussion for the next meeting & Closing	
		17:00 -- 19:00	supper	