

Workshop on Modal Logic

13-14 May 2017, Hangzhou

Main Events

13 May 2017 (Saturday) Huabei Hotel (杭州市华北饭店 6 楼会议室)		
Time	Speaker	Title
09:00 – 09:10	Opening	
09:10 – 10:00	Jie Fan (范杰)	偶然、无知和随附性
10:00 – 10:20	Break	
10:20 – 11:10	Yuanlei Lin (林渊雷)	A constructive four-valued logic
11:10 – 12:00	Xinwen Liu (刘新文)	Introducing John P. Burgess's paper: "Which modal logic is the right one?" Notre Dame J. Formal Logic 40(1): 81-93, 1999
12:00 – 13:30	Lunch	
13:30 – 14:20	Zhe Lin (林哲)	Strong finite model property of pre-rough algebras
14:20 – 15:10	Yanjing Wang (王彦晶)	A new framework for epistemic logic
15:10 – 15:30	Break	
15:30 – 16:20	Minghui Ma (马明辉)	On modal reduction principles
16:20 – 17:10	Junhua Yu (俞珺华)	Lyndon interpolation of the instantial neighborhood logic – a constructive proof
17:10 – 17:30	Break	
17:30 – 18:30	Conclusion and plans for the future 总结与畅想	

Invited Talks

14 May 2017 (Sunday) Seminar room 229, Administration Building, Zhejiang Univ. 天目山路 148 号浙大西溪校区行政楼 229 室 (古籍所会议室)		
09:00 Gathering at the gate of Huabei Hotel, and taking taxis to the venue		
Time	Speaker	Title
09:30 – 10:15	Patrick Blackburn	Seligman-style tableau systems for hybrid logic
10:15 – 10:30	Break	
10:30 – 11:15	Jeremy Seligman	Towards a logic of tweeting
11:15 – 12:00	Thomas Ågotnes	Quantified tweeting logic