

2018 A3 Fluid Mechanics Workshop

Zhejiang University, Hangzhou, China

March. 9-11, 2015 20:00

Venue: Hangzhou Jinxi Hotel

March 9 Friday 20:00

12:00-20:00	Conference Registration (Hangzhou Jinxi Hotel)
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March 10 (Saturday)

15: 10-15: 40	Tea break	
15: 40-16: 10	Hirofumi Notsu: Numerical analysis of the Oseen-type Peterlin viscoelastic model	Hisashi Okamoto
16: 10-16: 30	Yoshiki Sugitani: Analysis of the immersed boundary finite element method for the Stokes problem	
16: 30-16: 50	Guanyu Zhou: A penalty method to the Stokes-Darcy problem with a smooth interface boundary using the DG element	
17: 30-19: 30	Dinner	

March 11 Sunday

09: 00-09: 30	Zhen Lei: TBA	Changhoon Lee
09: 30-09: 50	Sung-Ik Sohn: Vortex shedding model and simulations for hovering insects	
09: 50-10: 20	Tea break	
10: 20-10: 50	Kyoko Tomoeda: Mathematical analysis of suspension flowing down the inclined plane	Ruo Li
10: 50-11: 20	Jie Shen: A new and robust approach to construct energy stable schemes for gradient flows	
11: 20-11: 40	Qing Chen: Unconditional energy stable numerical schemes for phase field vesicle membrane model by MSAV approach.	
12: 00-14: 00	Lunch	

Hotel Info:

Hangzhou Jinxi Hotel(),

<http://www.jinxihotel.com>

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Traffic Info:

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