

	Mon 1/7	Tue 1/8	Wed 1/9	Thu 1/10	Fri 1/11
GMT+09					
9am		9 – 10 Wang, Lihe #2 on "Regularity theory for elliptic and parabolic"	9 – 10 Choe, Hi Jun #3 on "Navier-Stokes equations" =	9 – 10 Wang, Lihe #4 on "Regularity theory for elliptic and parabolic"	9 – 10 Wang, Lihe #5 on "Regularity theory for elliptic and parabolic"
10am		10:10 – 11:10 Choe, Hi Jun #2 on "Navier-Stokes equations"		10 – 10:50 Q & A by Wang	10:10 – 11:10 Choe, Hi Jun #5 on "Navier-Stokes equations"
11am		11:10 – 12p Q & A by Choe	11 – 12p Mimura, Masayasu #3 on "Application of reaction-diffusion"	11:10 – 12p Q & A by Bae and H. Kim	11:20 – 12:20p Li, Tong on "Hyperbolic system for blood flow"
12pm	12p – 1p Lunch	12p – 1p Lunch	12p – 1p Lunch	12:10p – 1p Lunch	12:20p – 1:30p Lunch
1pm					
	1:30p – Opening Remarks				1:30p – 6p Sport Activity
2pm	2p – 3p Mimura #1 on "Application of reaction-diffusion systems to"	2p – 3p Mimura #2 on "Application of reaction-diffusion systems to"	2p – 3p Choe, Hi Jun #4 on "Navier-Stokes equations"	2p – 3p Mimura, Masayasu #4 on "Application of reaction-diffusion"	
3pm		3p – 3:50p Q & A by Mimura	3p – 3:50p Q & A by Choe	3p – 3:50p Q & A by Mimura	
4pm	3:30p – 4:30p Choe #1 on "Navier-Stokes equations"	4:10p – 5p Q & A by Wang	4p – 5p Kim, Hyunseok on "stationary motion of an incompressible"	4p – 5p Kim, Yong Jung on "Starvation Driven Diffusion"	
5pm	5p – 6p Wang, Lihe #1 on "Regularity theory for elliptic and parabolic"	5p – 6p Wang, Lihe #3 on "Regularity theory for elliptic and parabolic"	5p – 6p Bae, Myoungjean on "Examples of shock solutions for Euler system"	5p – 6p Kang, Kyung-Keun on "Keller-Segel with nonlinear diffusion"	
6pm	6p – 7p Dinner	6p – 7p Dinner	6p – 7p Dinner	6p – 7p Dinner	6p – 7p Dinner
7pm					