	Wed 7/8	Thu 7/9	Fri 7/10	Sat 7/11
2015	KAIST CMC Mathematical Biology Co	nference on Cross-diffusion, chemotaxis, and	l related problems	
	stration & opening remarks by			
9am	ST CMC director	free discussion and tea time 9:30am - 10am	free discussion and tea time 9:30am - 10am	
prob	ot, Michel: On some nonlocal Ilems - 10:40am	Ei, Shin-Ichiro: Pulse dynamics of modified FitzHugh-Nagumo equation 10am - 10:40am	Desvillettes, Laurent: Some recent results for cross diffusion equations 10am - 10:40am	group discussion 10am - 12pm
	uk, Elisabeth: A nonlocal system elling the spread of epidemics on orks	Izuhara, Hirofumi: Pattern formation in chemotaxis-growth systems	Murakawa, Hideki: A linear finite volume method for nonlinear cross-diffusion systems	
math	ang: Nonlocal effects in some nematical models from biology lam - 12:30pm	Hilhorst, Danielle: Mathematical analysis of a PDE model describing chemotactic E. coli colonies	Wu, Yaping: Traveling waves and steady states for S-K-T competition model with cross-diffusion	lunch (faculty club) & free time 12pm - 1:30pm
	nch (faculty club) & free time Opm - 2pm	lunch (faculty club) & free time 12:30pm - 2pm	lunch (faculty club) & free time 12:30pm - 2pm	
-				excursion: Baekje culture land & musi
appr	encot, Philippe: A thin film oximation of the Muskat problem - 2:40pm	Kang, Kyungkeun: On regularity for the Chemotaxis-Navier-Stokes Equations	Kwon, Ohsang: The effects of starvation driven diffusion on the dynamics of populations)
Tanig	guchi, Masaharu: Multidimensional eling fronts in reaction-diffusion ations	Kim, Yangjin: The role of chemotaxis and diffusion processes in tumor growth models	Alfaro, Matthieu: Slowing Allee effect vs accelerating heavy tails in population dynamics models	
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	Yong Jung: diffusion with non- stant steady state	Yoon, Changwook: Cell aggregation without gradient sensing	Ahn, Jaewook: Time Decay of the solutions of the Angiogenesis type	
	, Beomjun: Macroscopic scale vergence of a microscopic kinetic	Contento, Lorenzo: Two-dimensional traveling waves in a three-species	Chung, Jaywan: Bistable nonlinearity having a discontinuity	
(Choi	, Sunho: A chemotaxis model with ic of food	Kwon, Dohyun: Starvation Driven Diffusion in a Prey-Predator Model	closing & GDRI announcements 5pm - 5:30pm	
		banquet (conference dinner)		excursion dinner
		6pm - 7pm		6pm - 7:30pm
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