

2010 Summer School Schedule

	Mon 7/19	Tues 7/20	Wed 7/21	Thurs 7/22	Fri 7/23
9-10:15	Barlow	Barlow	Driver	Driver	Barlow
10:45-12	Driver	Driver	Kumagai	Barlow	Saloff-Coste
2	Gordina	Chen		Gordina	DiGesù
2:30	“	“		“	Sobiecky
3	Break	Break		Break	Break
3:30	Saloff-Coste	P. Kim		Kajino	Phetpradap
4	“	Tokle		Hyein Park	Abuzzahab
4:30		Whitehead		Hyunchul Park	Temmel
5-7	Reception (and Break) - 5th floor lounge				
	Mon 7/26	Tues 7/27	Wed 7/28	Thurs 7/29	Fri 7/30
9-10:15	Barlow	Grigoryan	Barlow	Grigoryan	Driver
10:45-12	Grigoryan	Driver	Grigoryan	Kumagai	Grigoryan
2-3	Chen	Bendikov		Bendikov	
3	Break	Break		Break	
3:30	Bertacchi	Ouyang		Gomez	
4	Wang	Gibson		Nguyen	
4:30	Zucca	Pivarski		Li	
6-8	BBQ – Big Red Barn				
Barlow	Heat Kernels on Percolation Clusters				
Driver	Heat Kernel Weighted L^2 Spaces				
Grigoryan	Heat Kernels on Metric Measure Spaces				
Bendikov	Invariant diffusions on compact groups				
Z.Q. Chen	1) Heat kernel estimates for jump diffusions				
	2) Heat kernel estimates for stable processes in open sets				
Gordina	Heat kernel analysis on infinite-dimensional Lie groups				
Kumagai	1) Parabolic Harnack inequality and heat kernel estimates for stable-like processes on metric measure spaces; 2) Convergence of symmetric Markov chains on $\mathbb{Z}^d$				
Short talk session chairs					
Chen	Tues 7/20				
Gordina	Thurs 7/22				
Barlow	Fri 7/23				
Peterson	Mon 7/26				
Driver	Tues 7/27				
Eldredge	Thurs 7/29				