Niigata kakuritsuron workshop

date: Jan 21-22

place: Tokimeito, Niigata university

organizer: Yukio NAGAHATA (Niigata university)

Jan. 21 Thursday

Time	Speaker	Title
10:30-10:50	斎藤昂大	2項モデルのパラメータ推定
11:00-11:50	Kenkichi Tunoda	Derivation of Stefan problem and large deviation principles for lattice gas
Lunch		
13:30-14:20	Yuuki Chino	The random pinning model on renewal set
14:30-15:20	Nobuo Yoshida	Survival rate for a random walk in disastrous environment
15:30-16:20	Jean-Dominique Deuschel	Quenched invariance pronciple for random walk in dynamical balanced environment

Jan. 22 Friday

Time	Speaker	Title
9:30-10:20	Yoshihiro Abe	Extremes of local times for simple random walks on symmetric trees
10:30-11:20	Seiichiro Kusuoka	Continuity and Gaussian two-sided bounds of the density functions of the solutions to path-dependent stochastic differential equations via perturbation
Lunch		
13:10-14:00	Kohei Suzuki	Convergence of Brownian motions on metric measure spaces satisfying Riemannian Curvature-Dimension condition
14:10-15:00	Shin-ichiro Takazawa	The strong law of large numbers that a finite number of strategies weakly forces in the unbounded forecasting game
15:10-16:00	Kotaro Tadaki	An operational characterization of the notion of probability by algorithmic randomness II