

Title of talks

	June 20 (mon)	
09:30-10:15	Alladi, K.	Moebius function identities and inequalities, and their multiplicative and q -analogues.
10:25-11:10	Yasuda, K.	Semistable processes on local fields.
11:20-11:50	Bugeaud, Y.	On the Littlewood conjecture in simultaneous Diophantine approximation.
13:40-14:40	Elliott, P. D. T. A.	The ramifications of a shift by 2.
14:50-15:20	Garunkštis, R.	Growth and value distribution of some zeta-functions.
15:50-16:20	Winkler, R.	Hartman sets, sequences, and functions.
16:30-17:00	Nakaishi, K.	A dynamical approach to singular Bernoulli convolutions.
17:10-17:40	Tamura, J.	A new approach to higher dimensional continued fractions II.
	June 21 (tue)	
09:30-10:15	Laurinćikas, A.	Limit theorems for the Mellin transforms of the Riemann zeta function.
10:25-11:10	Indlekofer, K.-H.	New approach to probabilistic number theory – compactifications and integration.
11:20-11:50	Babu, G. J.	Weak convergence for additive functions on random partitions of an integer.
13:40-14:40	Furstenberg, H.	Solving Diophantine equations in sets of integers with specified statistical structure.
14:50-15:20	Kaneko, H.	Analysis based on function spaces on local field.
15:50-16:20	Fujita, T.	Maxima in excursions of random walk and Brownian motion and their relations to Riemann's zeta functions.
16:30-17:00	Mishou, H.	The universality of Rankin-Selberg L -functions in the level aspect.
17:10-17:40	Liardet, P.	Digital sequences originated in skew products.
	June 22 (wed)	
09:30-10:15	Arnoux, P.	Algebraic numbers and free group automorphisms.
10:25-11:10	Ito, S.	Self-similar tiling from non-Pisot unimodular matrix.
11:20-11:50	Steuding, J.	The Riemann zeta-function and random matrix theory.