Regular Variation and Related Themes

Dubrovnik, 8-11 November 2021

	Monday		Tuesday		Wednesday		Thursday
8:50 - 9:00	**Opening**						
	Chair: B. Basrak		Chair: P. Soulier		Chair: C. Dombry		Chair: T. Mikosch
9:00 - 9:45	T. Mikosch - *The joint limit distribution of partial maxima and partial sums of a heavy-tailed time series*	**9:00 - 9:45**	J. Yukich - *Fluctuations of random convex hulls, part I*	**9:00 - 9:45**	G. Last - *Disagreement coupling and Poisson approximation for some Gibbs processes*	**9:00 - 9:45**	P. Kevei - *Strong renewal theorem and local limit theorem in the absence of regular variation*
9:45 - 10:30	J. Segers - *Measuring dependence between random vectors via optimal transport*	**9:45 - 10:30**	N. Chenavier - *Extremal lifetimes of persistent cycles*	**9:45 - 10:30**	P. Calka - *Fluctuations of random convex hulls, part II*	**9:45 - 10:30**	C. Dombry - *An analysis of the proportional tail model from extreme value theory with the coupling method*
						10:30 - 11:00	M. Dajaković - *Renewal theorems for the i.i.d. cluster point processes*
10:30 - 11:00	**Coffee**	**10:30 - 11:00**	**Coffee**	**10:30 - 11:00**	**Coffee**		
						11:00 - 11:10	**Closing**
	Chair: H. Planinić		Chair: Z. Palmowski		Chair: J. Yukich		
11:00 - 11:45	P. Soulier - *Branching random walk with infinite progeny mean: a tale of two tails*	**11:00 - 11:45**	A. Marynych - *Lah distributions and convex hulls of high-dimensional random walks*	**11:00 - 11:30**	B. Basrak - *Extremes for stationary point processes*		
				11:30 - 12:00	J. Yslas Altamirano - *Heavy-tailed phase-type distributions*		
11:45 - 12:30	Z. Palmowski - *Extreme positions of regularly varying branching random walk in random environment*	**11:45 - 12:30**	M. Otto - *Couplings and Poisson approximation of determinantal point processes*			**11:45 - 13:00**	**Lunch**
12:30 - 13:00	D. Grahovac - *Limit theory for integrated supOU processes*	**12:30 - 13:00**	N. Milinčević - *On extremes of random clusters and marked renewal cluster processes*	**12:00 - 13:00**	**Lunch**		
13:00 - 15:00	**Lunch break**	**13:00 - 14:30**	**Lunch break**				
			Chair: P. Calka				
	Chair: I. Molchanov	**14:30 - 15:00**	I. Molchanov - *Regular variation on quotient spaces*				
15:00 - 15:45	J. Heiny - *Extremes of functions of high-dimensional random vectors with applications in statistics*	**15:00 - 15:30**	V. Gotovac Đogaš - *A new definition of random set*	**13:00 -**	**Free Afternoon**		
15:45 - 16:30	M. Olvera-Cravioto - *PageRank asymptotics on directed preferential attachment graphs*						
16:30 - 17:00	H. Planinić - *Palm theory for extremes of time series*	**15:45 -**	**City Walk**				
17:00 -	**Welcome Drink**			**19:00 -**	**Conference Dinner**		