

Endre CsÁiki

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Strong Approximation of the Anisotropic Random Walk Revisited. <i>Journal of Theoretical Probability</i> , 2022, 35, 2879-2895.	0.8	2
2	On the Almost Sure Central Limit Theorem Along Subsequences. <i>Mathematica Pannonica</i> , 2022, , .	0.0	0
3	Random Walks on Comb-Type Subsets of \mathbb{Z}^2 . <i>Journal of Theoretical Probability</i> , 2020, 33, 2233-2257.	0.8	2
4	Limit Theorems for Local and Occupation Times of Random Walks and Brownian Motion on a Spider. <i>Journal of Theoretical Probability</i> , 2019, 32, 330-352.	0.8	3
5	Two-Dimensional Anisotropic Random Walks: Fixed Versus Random Column Configurations for Transport Phenomena. <i>Journal of Statistical Physics</i> , 2018, 171, 822-841.	1.2	0
6	About the distance between random walkers on some graphs. <i>Periodica Mathematica Hungarica</i> , 2017, 75, 36-57.	0.9	0
7	Some Limit Theorems for Heights of Random Walks on a Spider. <i>Journal of Theoretical Probability</i> , 2016, 29, 1685-1709.	0.8	5
8	Strong approximations for long memory sequences based partial sums, counting and their Vervaat processes. <i>Periodica Mathematica Hungarica</i> , 2016, 73, 208-223.	0.9	0
9	Some Results and Problems for Anisotropic Random Walks on the Plane. <i>Fields Institute Communications</i> , 2015, , 55-75.	1.3	3
10	Strong limit theorems for anisotropic random walks on $\hat{\mathbb{A}}_2$. <i>Periodica Mathematica Hungarica</i> , 2013, 67, 71-94.	0.9	6
11	On the local time of random walk on the 2-dimensional comb. <i>Stochastic Processes and Their Applications</i> , 2011, 121, 1290-1314.	0.9	7
12	On the Number of Cutpoints of the Transient Nearest Neighbor Random Walk on the Line. <i>Journal of Theoretical Probability</i> , 2010, 23, 624-638.	0.8	9
13	Transient Nearest Neighbor Random Walk on the Line. <i>Journal of Theoretical Probability</i> , 2009, 22, 100-122.	0.8	7
14	Transient Nearest Neighbor Random Walk and Bessel Process. <i>Journal of Theoretical Probability</i> , 2009, 22, 992-1009.	0.8	12
15	Strong Limit Theorems for a Simple Random Walk on the 2-Dimensional Comb. <i>Electronic Journal of Probability</i> , 2009, 14, .	1.0	12
16	On Vervaat and Vervaat-error-type processes for partial sums and renewals. <i>Journal of Statistical Planning and Inference</i> , 2007, 137, 953-966.	0.6	2
17	On the Behavior of Random Walk Around Heavy Points. <i>Journal of Theoretical Probability</i> , 2007, 20, 1041-1057.	0.8	2
18	On the Local Times of Transient Random Walks. <i>Acta Applicandae Mathematicae</i> , 2007, 96, 147-158.	1.0	2

#	ARTICLE	IF	CITATIONS
19	Maximal Local Time of a d-dimensional Simple Random Walk on Subsets. Journal of Theoretical Probability, 2005, 18, 687-717.	0.8	3
20	On the Ranked Excursion Heights of a Kiefer Process. Journal of Theoretical Probability, 2004, 17, 145-163.	0.8	2
21	Pointwise and Uniform Asymptotics of the Vervaat Error Process. Journal of Theoretical Probability, 2002, 15, 845-875.	0.8	4
22	Long Excursions of a Random Walk. Journal of Theoretical Probability, 2001, 14, 821-844.	0.8	2
23	Asymptotic Properties of Ranked Heights in Brownian Excursions. Journal of Theoretical Probability, 2001, 14, 77-96.	0.8	6
24	Asymptotic Independence and Additive Functionals. Journal of Theoretical Probability, 2000, 13, 1123-1144.	0.8	8
25	Increment sizes of the principal value of Brownian local time. Probability Theory and Related Fields, 2000, 117, 515-531.	1.8	8
26	Strassen theorems for a class of iterated processes. Transactions of the American Mathematical Society, 1997, 349, 1153-1167.	0.9	23
27	Global Strassen-type theorems for iterated Brownian motions. Stochastic Processes and Their Applications, 1995, 59, 321-341.	0.9	27
28	On the large values of the Wiener process. Stochastic Processes and Their Applications, 1987, 27, 43-56.	0.9	2
29	A note on the stability of the local time of a wiener process. Stochastic Processes and Their Applications, 1987, 25, 203-213.	0.9	13
30	On the Local Time of the Half-Plane Half-Comb Walk. Journal of Theoretical Probability, 0, , 1.	0.8	1