Karl Grill

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5112100/publications.pdf

Version: 2024-02-01

		1684188	1474206	
15	84	5	9	
papers	citations	h-index	g-index	
15	15	15	16	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	A lim inf result in Strassen's law of the iterated logarithm. Probability Theory and Related Fields, 1991, 89, 149-157.	1.8	30
2	Exact rate of convergence in Strassen's law of the interated logarithm. Journal of Theoretical Probability, 1992, 5, 197-204.	0.8	13
3	On the rate of convergence in Strassen's law of the iterated logarithm. Probability Theory and Related Fields, 1987, 74, 583-589.	1.8	10
4	Erd?s-Rï $\dot{\imath}^{1/2}$ v $\ddot{\imath}_{\dot{\imath}}^{1/2}$ sz type bounds for the length of the longest run from a stationary mixing sequence. Probability Theory and Related Fields, 1987, 75, 77-85.	1.8	6
5	The range of simple branching random walk. Statistics and Probability Letters, 1996, 26, 213-218.	0.7	6
6	On the average of a random walk. Statistics and Probability Letters, 1988, 6, 357-361.	0.7	5
7	Upper classes for the increments of the fractional Wiener process. Probability Theory and Related Fields, 1991, 87, 411-416.	1.8	4
8	One-Dimensional Falling Bodies. Journal of Statistical Physics, 2004, 117, 1015-1022.	1.2	4
9	On the large values of the Wiener process. Stochastic Processes and Their Applications, 1987, 27, 43-56.	0.9	2
10	A note on randomness. Statistics and Probability Letters, 1992, 14, 229-233.	0.7	2
11	Lattice Gas with Finite-Range Interaction Under Gravity. Journal of Statistical Physics, 2006, 125, 717-726.	1.2	1
12	Controllable Capacity Queue with Synchronous Constant Service Time and Loss. Lecture Notes in Computer Science, 2018, , 51-63.	1.3	1
13	Strassen-type laws for independent random walks. Stochastic Processes and Their Applications, 1997, 71, 1-10.	0.9	0
14	Ergodicity of two particles with attractive interaction. Discrete and Continuous Dynamical Systems, 2015, 35, 4831-4838.	0.9	0
15	M/M/1 Queue with Controllable Service Rate. Lecture Notes in Computer Science, 2019, , 95-111.	1.3	0