

Kouji Yano

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

199
citations

1163117

8
h-index

1125743

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g-index

31
all docs

31
docs citations

31
times ranked

77
citing authors

#	ARTICLE	IF	CITATIONS
19	Penalisation of a stable Lévy process involving its one-sided supremum. Annales De L'institut Henri Poincare (B) Probability and Statistics, 2010, 46, .	1.1	7
20	Excursions Away from a Regular Point for One-Dimensional Symmetric Lévy Processes without Gaussian Part. Potential Analysis, 2010, 32, 305-341.	0.9	23
21	Cameron's Martin formula for the Γ -finite measure unifying Brownian penalisations. Journal of Functional Analysis, 2010, 258, 3492-3516.	1.4	1
22	Extremal solutions for stochastic equations indexed by negative integers and taking values in compact groups. Stochastic Processes and Their Applications, 2010, 120, 1404-1423.	0.9	8
23	On the Laws of First Hitting Times of Points for One-Dimensional Symmetric Stable Lévy Processes. Lecture Notes in Mathematics, 2009, , 187-227.	0.2	20
24	Penalising symmetric stable Lévy paths. Journal of the Mathematical Society of Japan, 2009, 61, .	0.4	22
25	Remarks on the density of the law of the occupation time for Bessel bridges and stable excursions. Statistics and Probability Letters, 2008, 78, 2175-2180.	0.7	6
26	Time Change Approach to Generalized Excursion Measures, and Its Application to Limit Theorems. Journal of Theoretical Probability, 2008, 21, 246-265.	0.8	7
27	Convergence of excursion point processes and its applications to functional limit theorems of Markov processes on a half-line. Bernoulli, 2008, 14, .	1.3	6
28	Stochastic equations on compact groups in discrete negative time. Probability Theory and Related Fields, 2007, 140, 569-593.	1.8	9
29	Excursion Measure Away from an Exit Boundary of One-Dimensional Diffusion Processes. Publications of the Research Institute for Mathematical Sciences, 2006, 42, 837-878.	0.8	11
30	A density formula for the law of time spent on the positive side of one-dimensional diffusion processes. Kyoto Journal of Mathematics, 2005, 45, 781.	0.3	12