Zbigniew J Jurek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6490428/publications.pdf

Version: 2024-02-01

1937685 1474206 13 159 4 9 citations g-index h-index papers 13 13 13 40 citing authors docs citations times ranked all docs

#	Article	lF	CITATIONS
1	An integral representation for selfdecomposable banach space valued random variables. Zeitschrift F $ ilde{A}^{1}\!\!/_{\!\!4}$ r Wahrscheinlichkeitstheorie Und Verwandte Gebiete, 1983, 62, 247-262.	0.8	112
2	Random integral representations for classes of limit distributions similar to Lévy class L0, II. Nagoya Mathematical Journal, 1989, 114, 53-64.	0.8	15
3	Random integral representations for free-infinitely divisible and tempered stable distributions. Statistics and Probability Letters, 2007, 77, 417-425.	0.7	8
4	The random integral representation conjecture: a quarter of a century later. Lithuanian Mathematical Journal, 2011, 51, 362-369.	0.4	7
5	THE RANDOM INTEGRAL REPRESENTATION HYPOTHESIS REVISITED: NEW CLASSES OF S-SELFDE.COMPOSABLE LAWS. , 2004, , .		6
6	Some analytical semigroups occurring in probability theory. Journal of Theoretical Probability, 1996, 9, 745-763.	0.8	3
7	A Note on a Composition of Two Random Integral Mappings î" \mathbb{C}^2 (sup) and Some Examples. Stochastic Analysis and Applications, 2009, 27, 1212-1222.	1.5	3
8	Remarks on the factorization property of some random integrals. Statistics and Probability Letters, 2014, 94, 192-195.	0.7	2
9	Strong Mixing and Operator-Selfdecomposability. Journal of Theoretical Probability, 2016, 29, 292-306.	0.8	2
10	s-Stable Laws in Insurance and Finance and Generalization to Nilpotent Lie Groups. Journal of Theoretical Probability, 1999, 12, 1089-1107.	0.8	1
11	Remarks on restricted Nevanlinna transforms. Demonstratio Mathematica, 2012, 45, .	1.5	0
12	A random integral calculus on generalized s-selfdecomposable probability measures. Sankhya A, 2014, 76, 1-14.	0.8	0
13	Remarks on compositions of some random integral mappings. Statistics and Probability Letters, 2018, 137, 277-282.	0.7	0