

Robert Philipowski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6212137/publications.pdf>

Version: 2024-02-01

13
papers

98
citations

1478505

6
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

42
citing authors

#	ARTICLE	IF	CITATIONS
1	Irrelevance of the Strategic Variable in the Case of Relative Performance Maximization. B E Journal of Theoretical Economics, 2017, 19, .	0.2	1
2	Locational efficiency in a federal system without land rent taxation. Review of Regional Research, 2017, 37, 91-102.	1.6	0
3	Spiteful behavior can make everybody better off. Evolutionary and Institutional Economics Review, 2016, 13, 113-116.	0.6	2
4	Heat equation in vector bundles with time-dependent metric. Journal of the Mathematical Society of Japan, 2015, 67, .	0.4	1
5	On gradient solitons of the Ricci-Harmonic flow. Acta Mathematica Sinica, English Series, 2015, 31, 1798-1804.	0.6	11
6	Comparison of Nash and evolutionary stable equilibrium in asymmetric tax competition. Regional Science and Urban Economics, 2015, 51, 7-13.	2.6	7
7	Martingales on Manifolds with Time-Dependent Connection. Journal of Theoretical Probability, 2015, 28, 1038-1062.	0.8	3
8	An Entropy Formula for the Heat Equation on Manifolds with Time-Dependent Metric, Application to Ancient Solutions. Potential Analysis, 2015, 42, 483-497.	0.9	8
9	A stochastic approach to the harmonic map heat flow on manifolds with time-dependent Riemannian metric. Stochastic Processes and Their Applications, 2014, 124, 3535-3552.	0.9	8
10	Stochastic Particle Approximations for the Ricci Flow on Surfaces and the Yamabe Flow. Potential Analysis, 2011, 35, 353-371.	0.9	2
11	Non-explosion of diffusion processes on manifolds with time-dependent metric. Mathematische Zeitschrift, 2011, 268, 979-991.	0.9	21
12	Coupling of Brownian motions and Perelman's κ -entropy condition. Journal of Theoretical Probability, 2011, 24, 103-122.	1.4	16
13	Interacting diffusions approximating the porous medium equation and propagation of chaos. Stochastic Processes and Their Applications, 2007, 117, 526-538.	0.9	18