

Victor Kleptsyn

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/395141/publications.pdf>

Version: 2024-02-01

28
papers

317
citations

1040056

9
h-index

888059

17
g-index

29
all docs

29
docs citations

29
times ranked

109
citing authors

#	ARTICLE	IF	CITATIONS
1	Parametric Furstenberg Theorem on random products of $S \ltimes L$. <i>Advances in Mathematics</i> , 2021, 378, 107522.	1.1	16
2	Absence of WARM percolation in the very strong reinforcement regime. <i>Annals of Applied Probability</i> , 2021, 31, .	1.3	4
3	Groups with infinitely many ends acting analytically on the circle. <i>Journal of Topology</i> , 2019, 12, 1315-1367.	0.5	2
4	On the ergodic theory of free group actions by real-analytic circle diffeomorphisms. <i>Inventiones Mathematicae</i> , 2018, 212, 731-779.	2.5	3
5	Proof of the WARM whisker conjecture for neuronal connections. <i>Chaos</i> , 2017, 27, 043104.	2.5	6
6	Stationary Random Metrics on Hierarchical Graphs Via $(\min,+)$ -type Recursive Distributional Equations. <i>Communications in Mathematical Physics</i> , 2016, 345, 1-76.	2.2	2
7	Ribbon graphs and bialgebra of Lagrangian subspaces. <i>Journal of Knot Theory and Its Ramifications</i> , 2016, 25, 1642006.	0.3	3
8	Synchronization Properties of Random Piecewise Isometries. <i>Communications in Mathematical Physics</i> , 2016, 345, 781-796.	2.2	6
9	A counterexample to the Cantelli conjecture through the Skorokhod embedding problem. <i>Annals of Probability</i> , 2015, 43, .	1.8	3
10	Yulij Sergeevich Ilyashenko's 70th Birthday Anniversary. <i>Transactions of the Moscow Mathematical Society</i> , 2015, 76, 135-136.	0.5	0
11	A curve in the unstable foliation of an Anosov diffeomorphism with globally defined holonomy. <i>Ergodic Theory and Dynamical Systems</i> , 2015, 35, 935-943.	0.6	1
12	Nonwandering sets of interval skew products. <i>Nonlinearity</i> , 2014, 27, 1595-1601.	1.4	4
13	One-end finitely presented groups acting on the circle. <i>Nonlinearity</i> , 2014, 27, 1205-1223.	1.4	3
14	On the adjacency quantization in an equation modeling the Josephson effect. <i>Functional Analysis and Its Applications</i> , 2014, 48, 272-285.	0.4	12
15	Translation Numbers Define Generators of $F_k + \text{Homeo}^+(S^1)$. <i>Moscow Mathematical Journal</i> , 2014, 14, 290-308.	0.4	1
16	Special ergodic theorems and dynamical large deviations. <i>Nonlinearity</i> , 2012, 25, 3189-3196.	1.4	7
17	Structure of groups of circle diffeomorphisms with the property of fixing nonexpandable points. <i>Functional Analysis and Its Applications</i> , 2012, 46, 191-209.	0.4	3
18	Ergodicity of self-attracting motion. <i>Electronic Journal of Probability</i> , 2012, 17, .	1.0	5

#	ARTICLE	IF	CITATIONS
19	On C^2 -stable effects of intermingled basins of attractors in classes of boundary-preserving maps. Transactions of the Moscow Mathematical Society, 2011, 72, 193-217.	0.5	7
20	The Chabauty space of closed subgroups of the three-dimensional Heisenberg group. Pacific Journal of Mathematics, 2009, 240, 1-48.	0.5	24
21	Openness of the set of boundary preserving maps of an annulus with intermingled attracting basins. Journal of Fixed Point Theory and Applications, 2008, 3, 449-463.	1.1	25
22	Minimality and ergodicity of a generic analytic foliation of $\mathbb{R}P^2$. Ergodic Theory and Dynamical Systems, 2008, 28, 1533-1544.	0.6	0
23	Random Conformal Dynamical Systems. Geometric and Functional Analysis, 2007, 17, 1043-1105.	1.8	35
24	Persistence of nonhyperbolic measures for C^1 -diffeomorphisms. Functional Analysis and Its Applications, 2007, 41, 271-283.	0.4	15
25	Sur la dynamique unidimensionnelle en régularité intermédiaire. Acta Mathematica, 2007, 199, 199-262.	3.9	65
26	An example of non-coincidence of minimal and statistical attractors. Ergodic Theory and Dynamical Systems, 2006, 26, 759.	0.6	9
27	Nonremovable zero Lyapunov exponent. Functional Analysis and Its Applications, 2005, 39, 21-30.	0.4	26
28	Contraction of orbits in random dynamical systems on the circle. Functional Analysis and Its Applications, 2004, 38, 267-282.	0.4	30