

Peng Sun

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Measures of intermediate entropies for skew product diffeomorphisms. <i>Discrete and Continuous Dynamical Systems</i> , 2010, 27, 1219-1231.	0.9	11
2	Measures of intermediate entropies and homogeneous dynamics. <i>Nonlinearity</i> , 2017, 30, 3349-3361.	1.4	10
3	Zero-entropy invariant measures for skew product diffeomorphisms. <i>Ergodic Theory and Dynamical Systems</i> , 2010, 30, 923-930.	0.6	9
4	Density of metric entropies for linear toral automorphisms. <i>Dynamical Systems</i> , 2012, 27, 197-204.	0.4	9
5	Minimality and gluing orbit property. <i>Discrete and Continuous Dynamical Systems</i> , 2019, 39, 4041-4056.	0.9	9
6	Zero-entropy dynamical systems with the gluing orbit property. <i>Advances in Mathematics</i> , 2020, 372, 107294.	1.1	6
7	Denseness of intermediate pressures for systems with the Climenhaga-Thompson structures. <i>Journal of Mathematical Analysis and Applications</i> , 2020, 487, 124027.	1.0	6
8	Exponential decay of expansive constants. <i>Science China Mathematics</i> , 2013, 56, 2063-2067.	1.7	3
9	Unique Ergodicity for Zero-entropy Dynamical Systems with the Approximate Product Property. <i>Acta Mathematica Sinica, English Series</i> , 2021, 37, 362-376.	0.6	3
10	On the Entropy of Flows with Reparametrized Gluing Orbit Property. <i>Acta Mathematica Scientia</i> , 2020, 40, 855-862.	1.0	2
11	Doubling Measures on Generalized Cantor Sets. <i>Acta Mathematica Scientia</i> , 2013, 33, 1551-1560.	1.0	1
12	A generalization of Gauss-Kuzmin-Lyapounov theorem. <i>Acta Mathematica Scientia</i> , 2018, 38, 965-972.	1.0	1
13	Equilibrium states of intermediate entropies. <i>Dynamical Systems</i> , 2021, 36, 69-78.	0.4	1
14	Schmidt game and fat cantor sets. <i>AIP Conference Proceedings</i> , 2016, , .	0.4	0
15	A generalization of the Gauss-Kuzmin-Wirsing constant. <i>Monatshefte Fur Mathematik</i> , 2021, 196, 911.	0.9	0
16	Non-dense orbits of systems with the approximate product property. <i>Nonlinearity</i> , 2022, 35, 2682-2694.	1.4	0