

Andreas Weber

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11801726/publications.pdf>

Version: 2024-02-01

14
papers

81
citations

1684188

5
h-index

1474206

9
g-index

14
all docs

14
docs citations

14
times ranked

36
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamics of the heat semigroup on symmetric spaces. Ergodic Theory and Dynamical Systems, 2010, 30, 457-468.	0.6	29
2	Chaos on function spaces. Bulletin of the Australian Mathematical Society, 2005, 71, 411-415.	0.5	10
3	L^p -Spectral Theory of Locally Symmetric Spaces with \mathbb{Q} -Rank One. Mathematical Physics Analysis and Geometry, 2007, 10, 135-154.	1.0	8
4	HEAT KERNEL BOUNDS, POINCARÉ SERIES, AND L^2 SPECTRUM FOR LOCALLY SYMMETRIC SPACES. Bulletin of the Australian Mathematical Society, 2008, 78, 73-86.	0.5	6
5	L^p spectral theory and heat dynamics of locally symmetric spaces. Journal of Functional Analysis, 2010, 258, 1121-1139.	1.4	5
6	Periods of strongly continuous semigroups. Bulletin of the London Mathematical Society, 2012, 44, 480-488.	0.8	5
7	Riesz transform on locally symmetric spaces and Riemannian manifolds with a spectral gap. Bulletin Des Sciences Mathematiques, 2010, 134, 37-43.	1.0	4
8	The L^p spectrum of Riemannian products. Archiv Der Mathematik, 2008, 90, 279-283.	0.5	3
9	Pointwise bounds for L^2 eigenfunctions on locally symmetric spaces. Annals of Global Analysis and Geometry, 2008, 34, 387-401.	0.6	3
10	Tensor products of recurrent hypercyclic semigroups. Journal of Mathematical Analysis and Applications, 2009, 351, 603-606.	1.0	3
11	The spectrum and heat dynamics of locally symmetric spaces of higher rank. Ergodic Theory and Dynamical Systems, 2015, 35, 1524-1545.	0.6	3
12	The set of periods of chaotic operators and semigroups. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2011, 105, 397-402.	1.2	2
13	A Riemannian manifold with maximal L^p spectrum. Archiv Der Mathematik, 2008, 91, 280-283.	0.5	0
14	The L^p Spectrum of Locally Symmetric Spaces with Small Fundamental Group. Mathematical Physics Analysis and Geometry, 2009, 12, 75-95.	1.0	0