

Hua Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1182282/publications.pdf>

Version: 2024-02-01

35
papers

165
citations

1307594

7
h-index

1199594

12
g-index

35
all docs

35
docs citations

35
times ranked

48
citing authors

#	ARTICLE	IF	CITATIONS
1	Intrinsic square functions on the weighted Morrey spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2012, 396, 302-314.	1.0	34
2	Weak type estimates of intrinsic square functions on the weighted Hardy spaces. <i>Archiv Der Mathematik</i> , 2011, 97, 49-59.	0.5	18
3	Boundedness of Intrinsic Square Functions on the Weighted Weak Hardy Spaces. <i>Integral Equations and Operator Theory</i> , 2013, 75, 135-149.	0.8	16
4	The intrinsic square function characterizations of weighted Hardy spaces. <i>Illinois Journal of Mathematics</i> , 2012, 56, .	0.1	13
5	Some estimates for Bochner-Riesz operators on the weighted Herz-type Hardy spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2011, 381, 134-145.	1.0	12
6	Boundedness of \vec{b} -Type Calderón-Zygmund Operators and Commutators in the Generalized Weighted Morrey Spaces. <i>Journal of Function Spaces</i> , 2016, 2016, 1-18.	0.9	9
7	BOUNDEDNESS OF SEVERAL INTEGRAL OPERATORS WITH BOUNDED VARIABLE KERNELS ON HARDY AND WEAK HARDY SPACES. <i>International Journal of Mathematics</i> , 2013, 24, 1350095.	0.5	8
8	Multilinear Singular and Fractional Integral Operators on Weighted Morrey Spaces. <i>Journal of Function Spaces and Applications</i> , 2013, 2013, 1-11.	0.5	7
9	Parametric Marcinkiewicz integrals on the weighted Hardy and weak Hardy spaces. <i>Journal of Mathematical Inequalities</i> , 2016, , 373-391.	0.9	7
10	The Boundedness of Intrinsic Square Functions on the Weighted Herz Spaces. <i>Journal of Function Spaces</i> , 2014, 2014, 1-14.	0.9	6
11	Boundedness of Vector-Valued Intrinsic Square Functions in Morrey Type Spaces. <i>Journal of Function Spaces</i> , 2014, 2014, 1-8.	0.9	4
12	Estimates of some integral operators with bounded variable kernels on the hardy and weak hardy spaces over \mathbb{R}^n . <i>Acta Mathematica Sinica, English Series</i> , 2016, 32, 411-438.	0.6	4
13	Estimates for Fractional Integral Operators and Linear Commutators on Certain Weighted Amalgam Spaces. <i>Journal of Function Spaces</i> , 2020, 2020, 1-25.	0.9	4
14	Morrey spaces for Schrödinger operators with certain nonnegative potentials, Littlewood-Paley and Lusin functions on the Heisenberg groups. <i>Banach Journal of Mathematical Analysis</i> , 2020, 14, 1532-1557.	0.8	4
15	Boundedness of intrinsic square functions on generalized Morrey spaces. <i>Georgian Mathematical Journal</i> , 2014, .	0.6	3
16	Weighted inequalities for fractional integral operators and linear commutators in the Morrey-type spaces. <i>Journal of Inequalities and Applications</i> , 2017, 2017, 6.	1.1	3
17	Weighted Estimates for Vector-Valued Intrinsic Square Functions and Commutators in the Morrey-Type Spaces. <i>Acta Mathematica Vietnamica</i> , 2022, 47, 503-537.	0.4	3
18	Some estimates for commutators of Calderón-Zygmund operators on the weighted Morrey spaces. <i>Scientia Sinica Mathematica</i> , 2012, 42, 31-45.	0.2	3

#	ARTICLE	IF	CITATIONS
19	Vector-Valued Inequalities in the Morrey Type Spaces. International Journal of Mathematics and Mathematical Sciences, 2014, 2014, 1-15.	0.7	1
20	Some estimates of intrinsic square functions on the weighted Herz-type Hardy spaces. Journal of Inequalities and Applications, 2015, 2015, .	1.1	1
21	Morrey spaces for Schrödinger operators with nonnegative potentials, fractional integral operators and the Adams inequality on the Heisenberg groups. Journal of Mathematical Analysis and Applications, 2020, 482, 123523.	1.0	1
22	Weighted Morrey Spaces Related to Schrödinger Operators with Nonnegative Potentials and Fractional Integrals. Journal of Function Spaces, 2020, 2020, 1-17.	0.9	1
23	Semigroup Maximal Functions, Riesz Transforms, and Morrey Spaces Associated with Schrödinger Operators on the Heisenberg Groups. Journal of Function Spaces, 2020, 2020, 1-22.	0.9	1
24	Riesz Transforms Associated with Schrödinger Operators Acting on Weighted Hardy Spaces. Analysis in Theory and Applications, 2015, 31, 138-153.	0.4	1
25	Morrey spaces related to certain nonnegative potentials and fractional integrals on the Heisenberg groups. Journal of Inequalities and Applications, 2019, 2019, .	1.1	1
26	Boundedness of Singular Integral Operators with Variable Kernels on Weighted Weak Hardy Spaces. Chinese Journal of Mathematics, 2014, 2014, 1-6.	0.1	0
27	Endpoint estimates for commutators of intrinsic square functions in Morrey type spaces. Mathematical Inequalities and Applications, 2015, , 801-826.	0.2	0
28	The Boundedness of Some Integral Operators on Weighted Hardy Spaces Associated with Schrödinger Operators. Journal of Function Spaces, 2015, 2015, 1-11.	0.9	0
29	Weighted Morrey Spaces Related to Certain Nonnegative Potentials and Riesz Transforms. Journal of Function Spaces, 2019, 2019, 1-18.	0.9	0
30	Two-Weight, Weak-Type Norm Inequalities for a Class of Sublinear Operators on Weighted Morrey and Amalgam Spaces. Abstract and Applied Analysis, 2020, 2020, 1-19.	0.7	0
31	Two-Weight, Weak-Type Norm Inequalities for Fractional Integral Operators and Commutators on Weighted Morrey and Amalgam Spaces. Abstract and Applied Analysis, 2020, 2020, 1-23.	0.7	0
32	Corrigendum to "Semigroup Maximal Functions, Riesz Transforms, and Morrey Spaces Associated with Schrödinger Operators on the Heisenberg Groups". Journal of Function Spaces, 2021, 2021, 1-2.	0.9	0
33	Endpoint estimates for commutators of sublinear operators in the Morrey-type spaces. Journal of Mathematical Inequalities, 2017, , 607-639.	0.9	0
34	Morrey Spaces Related to Schrödinger Operators with Certain Nonnegative Potentials and Littlewood-Paley-Stein Functions on the Heisenberg groups. Studia Scientiarum Mathematicarum Hungarica, 2020, 57, 465-507.	0.1	0
35	Estimates for vector-valued intrinsic square functions and their commutators on certain weighted amalgam spaces. Advances in Operator Theory, 2022, 7, .	0.6	0