

Xiangling Zhu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8163329/publications.pdf>

Version: 2024-02-01

45
papers

457
citations

758635

12
h-index

713013

21
g-index

45
all docs

45
docs citations

45
times ranked

47
citing authors

#	ARTICLE	IF	CITATIONS
1	Weighted Composition Operators from Dirichlet-Zygmund Spaces into Zygmund-Type Spaces and Bloch-Type Spaces. <i>Journal of Function Spaces</i> , 2022, 2022, 1-8.	0.4	0
2	A Class of Operator-Related Composition Operators from the Besov Spaces into the Bloch Space. <i>Bulletin of the Iranian Mathematical Society</i> , 2021, 47, 171-184.	0.4	7
3	Difference of Weighted Composition Operators from H^∞ to the Bloch Space. <i>Bulletin of the Iranian Mathematical Society</i> , 2021, 47, 1245-1259.	0.4	0
4	Embedding of Besov Spaces and the Volterra Integral Operator. <i>Journal of Mathematics</i> , 2021, 2021, 1-8.	0.5	0
5	Product-Type Operators on the Zygmund Space. <i>Iranian Journal of Science and Technology, Transaction A: Science</i> , 2021, 45, 1689-1697.	0.7	2
6	Weighted composition operators from the minimal Möbius invariant space into n-th weighted-type spaces. <i>Annals of Functional Analysis</i> , 2020, 11, 379-390.	0.3	2
7	New Characterizations for Weighted Composition Operators from Weighted Bergman Space into nth Weighted-Type Spaces. <i>Iranian Journal of Science and Technology, Transaction A: Science</i> , 2020, 44, 1477-1482.	0.7	1
8	Weighted Composition Operators from Besov Zygmund-Type Spaces into Zygmund-Type Spaces. <i>Journal of Function Spaces</i> , 2020, 2020, 1-7.	0.4	2
9	Embedding of Q_p spaces into tent spaces and Volterra integral operator. <i>AIMS Mathematics</i> , 2020, 6, 698-711.	0.7	6
10	Composition Operators and the Closure of Morrey Space in the Bloch Space. <i>Journal of Function Spaces</i> , 2019, 2019, 1-6.	0.4	1
11	Essential Norm of Weighted Composition Operators from the Lipschitz Space to the Zygmund Space. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2018, 41, 1293-1307.	0.4	4
12	Compact generalized weighted composition operators on the Bergman space. <i>Opuscula Mathematica</i> , 2017, 37, 303.	0.3	8
13	Essential norm of a Volterra-type integral operator from Hardy spaces to some analytic function spaces. <i>Journal of Integral Equations and Applications</i> , 2016, 28, .	0.2	2
14	Essential norm of generalized weighted composition operators from the Bloch space to the Zygmund space. <i>Journal of Inequalities and Applications</i> , 2016, 2016, .	0.5	4
15	Essential norm of generalized weighted composition operators on Bloch-type spaces. <i>Applied Mathematics and Computation</i> , 2016, 274, 133-142.	1.4	20
16	Generalized weighted composition operators from H^{∞} to the logarithmic Bloch space. <i>Filomat</i> , 2016, 30, 3867-3874.	0.2	4
17	Weighted composition operators from weighted-type spaces to Zygmund-type spaces. <i>Mathematical Inequalities and Applications</i> , 2016, , 1067-1087.	0.1	1
18	Essential norm and compactness of the product of differentiation and composition operators on Bloch type spaces. <i>Mathematical Inequalities and Applications</i> , 2016, , 325-334.	0.1	3

#	ARTICLE	IF	CITATIONS
19	Product of differentiation and composition operators on Bloch type spaces. Publications De L'Institut Mathematique, 2016, 99, 295-300.	0.3	2
20	Generalized weighted composition operators on Bloch-type spaces. Journal of Inequalities and Applications, 2015, 2015, .	0.5	21
21	A new characterization of the generalized weighted composition operator from H^{∞} into the Zygmund space. Mathematical Inequalities and Applications, 2015, , 1135-1142.	0.1	1
22	Product of differentiation and composition operators on the logarithmic Bloch space. Journal of Inequalities and Applications, 2014, 2014, .	0.5	5
23	Separation properties for infinite iterated function systems. Journal of Inequalities and Applications, 2014, 2014, .	0.5	0
24	Differences of generalized weighted composition operators between growth spaces. Annales Polonici Mathematici, 2014, 112, 67-83.	0.2	3
25	Differences of composition operators from weighted Bergman spaces to Bloch spaces. Filomat, 2014, 28, 1935-1941.	0.2	3
26	Differences of generalized composition operators between Bloch type spaces. Mathematical Inequalities and Applications, 2014, , 977-987.	0.1	0
27	Generalized weighted composition operators from Bers-type spaces into Bloch-type spaces. Mathematical Inequalities and Applications, 2014, , 187-195.	0.1	0
28	Weighted composition operators from weighted hardy spaces to weighted-type spaces. Demonstratio Mathematica, 2013, 46, .	0.6	0
29	GENERALIZED WEIGHTED COMPOSITION OPERATORS FROM AREA NEVANLINNA SPACES TO BLOCH-TYPE SPACES. Taiwanese Journal of Mathematics, 2012, 16, .	0.2	30
30	Generalized weighted composition operators from Bloch spaces into Bers-type spaces. Filomat, 2012, 26, 1163-1169.	0.2	25
31	On an integral-type operator from Privalov spaces to Bloch-type spaces. Annales Polonici Mathematici, 2011, 101, 139-147.	0.2	9
32	Volterra composition operators from weighted-type spaces to Bloch-type spaces and mixed norm spaces. Mathematical Inequalities and Applications, 2011, , 223-233.	0.1	0
33	Weighted composition operators from area Nevanlinna spaces into Bloch spaces. Applied Mathematics and Computation, 2010, 215, 4340-4346.	1.4	13
34	Volterra composition operators from generalized weighted weighted Bergman spaces to $\hat{\mu}$ -Bloch spaces. Journal of Function Spaces and Applications, 2009, 7, 225-240.	0.5	1
35	Weighted Composition Operators from F to H^{∞} . Abstract and Applied Analysis, 2009, 2009, 1-14.	0.3	26
36	Integral-type operators from iterated logarithmic Bloch spaces to Zygmund-type spaces. Applied Mathematics and Computation, 2009, 215, 1170-1175.	1.4	32

#	ARTICLE	IF	CITATIONS
37	Generalized Weighted Composition Operators on Weighted Bergman Spaces. Numerical Functional Analysis and Optimization, 2009, 30, 881-893.	0.6	50
38	Generalized composition operators and Volterra composition operators on Bloch spaces in the unit ball. Complex Variables and Elliptic Equations, 2009, 54, 95-102.	0.4	13
39	Volterra composition operators on logarithmic Bloch spaces. Banach Journal of Mathematical Analysis, 2009, 3, 122-130.	0.4	10
40	GENERALIZED COMPOSITION OPERATORS FROM GENERALIZED WEIGHTED BERGMAN SPACES TO BLOCH TYPE SPACES. Journal of the Korean Mathematical Society, 2009, 46, 1219-1232.	0.4	20
41	Weighted Composition Operators on Some Weighted Spaces in the Unit Ball. Abstract and Applied Analysis, 2008, 2008, 1-8.	0.3	34
42	Products of differentiation, composition and multiplication from Bergman type spaces to Bers type spaces. Integral Transforms and Special Functions, 2007, 18, 223-231.	0.8	78
43	Composition operators from Bloch type spaces to $F(p, q, s)$ spaces. Filomat, 2007, 21, 11-20.	0.2	1
44	WEIGHTED COMPOSITION OPERATORS BETWEEN H^{∞} AND BERGMAN TYPE SPACES. Communications of the Korean Mathematical Society, 2006, 21, 719-727.	0.2	9
45	Product-Type Operators from the Bloch Space into Zygmund-Type Spaces. Bulletin of the Iranian Mathematical Society, 0, , 1.	0.4	4