

Shanli Ye

List of Publications by Year in descending order

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27
citing authors

#	ARTICLE	IF	CITATIONS
1	A Derivative-Hilbert operator acting on Bergman spaces. Journal of Mathematical Analysis and Applications, 2022, 506, 125553.	1.0	8
2	A Derivative-Hilbert Operator Acting on the Bloch Space. Complex Analysis and Operator Theory, 2021, 15, 1.	0.6	7
3	Pointwise multipliers on the weighted BMOA space. Journal of Physics: Conference Series, 2020, 1592, 012062.	0.4	0
4	Essential Norms of Volterra Type Operators between Zygmund Type Spaces. Journal of Function Spaces, 2017, 2017, 1-14.	0.9	0
5	Volterra-type operators from analytic Morrey spaces to Bloch space. Journal of Integral Equations and Applications, 2015, 27, .	0.6	4
6	Norm and Essential Norm of Composition Followed by Differentiation from Logarithmic Bloch Spaces to H^1 . Abstract and Applied Analysis, 2014, 2014, 1-6.	0.7	5
7	On a logarithmic Hardy-Bloch type space. Rocky Mountain Journal of Mathematics, 2014, 44, .	0.4	1
8	Univalent Functions in Cyclic Vectors in Q_p Space. Complex Analysis and Operator Theory, 2014, 8, 1077-1086.	0.6	1
9	A note on cyclic vectors in Q_p . Q_p Space. Complex Analysis and Operator Theory, 2014, 32, 92-98.		
10	Weighted Composition Operators from Hardy to Zygmund Type Spaces. Abstract and Applied Analysis, 2013, 2013, 1-10.	0.7	5
11	Weighted Composition Operators on the Zygmund Space. Abstract and Applied Analysis, 2012, 2012, 1-18.	0.7	17
12	Cyclic vectors in the weighted $VMOA$ space. Rocky Mountain Journal of Mathematics, 2011, 41, .	0.4	4
13	Cyclic vectors in the Zygmund space. , 2011, , .		0
14	A WEIGHTED COMPOSITION OPERATOR ON THE LOGARITHMIC BLOCH SPACE. Bulletin of the Korean Mathematical Society, 2010, 47, 527-540.	0.3	12
15	WEIGHTED COMPOSITION OPERATORS FROM $F(p, q, s)$ INTO LOGARITHMIC BLOCH SPACE. Journal of the Korean Mathematical Society, 2008, 45, 977-991.	0.4	23
16	Remark on cyclic vectors in the Dirichlet space. , 2007, 25, 341-344.		5
17	MULTIPLICATION OPERATORS IN THE \hat{H}^\pm -BLOCH SPACES. , 2006, , .		0