

# Stevo SteviÄ

## List of Publications by Year in descending order

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349  
papers

7,722  
citations

36271

51  
h-index

95218

68  
g-index

350  
all docs

350  
docs citations

350  
times ranked

360  
citing authors

#	ARTICLE	IF	CITATIONS
1	Generalized composition operators on Zygmund spaces and Bloch type spaces. Journal of Mathematical Analysis and Applications, 2008, 338, 1282-1295.	0.5	197
2	Products of Volterra type operator and composition operator from $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll" \rangle \langle \text{mml:msup} \rangle \langle \text{mml:mi} \rangle H \langle \text{mml:mi} \rangle \langle \text{mml:mo} \rangle \hat{\alpha} \langle \text{mml:mo} \rangle \langle \text{mml:msup} \rangle \langle \text{mml:math} \rangle$ and Bloch spaces to Zygmund spaces. Journal of Mathematical Analysis and Applications, 2008, 345, 40-52.	0.5	120
3	On a new integral-type operator from the Bloch space to Bloch-type spaces on the unit ball. Journal of Mathematical Analysis and Applications, 2009, 354, 426-434.	0.5	108
4	On some systems of difference equations. Applied Mathematics and Computation, 2011, 218, 1713-1718.	1.4	103
5	Existence of nontrivial solutions of a rational difference equation. Applied Mathematics Letters, 2007, 20, 28-31.	1.5	96
6	On positive solutions of a $\langle \text{mml:math altimg="si1.gif" display="inline" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd" xmlns:ce="http://www.e.$ Applied Mathematics Letters, 2008, 21, 791-796.	1.5	94
7	Weighted differentiation composition operators from $\hat{H}^{\infty}$ and Bloch spaces to $n$ th weighted-type spaces on the unit disk. Applied Mathematics and Computation, 2010, 216, 3634-3641.	1.4	94
8	On the recursive sequence $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" display="inline" overflow="scroll" \rangle \langle \text{mml:msub} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mi} \rangle x \langle \text{mml:mi} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mi} \rangle n \langle \text{mml:mi} \rangle \langle \text{mml:mo} \rangle + \langle \text{mml:mi} \rangle$ Applied Mathematics Letters, 2008, 21, 791-796.	1.5	93
9	On some solvable systems of difference equations. Applied Mathematics and Computation, 2012, 218, 5010-5018.	1.4	90
10	Global stability and asymptotics of some classes of rational difference equations. Journal of Mathematical Analysis and Applications, 2006, 316, 60-68.	0.5	85
11	Norm and essential norm of composition followed by differentiation from $\mathcal{B}$ -Bloch spaces to. Applied Mathematics and Computation, 2009, 207, 225-229.	1.4	85
12	On the difference equation $x_n = x_{n-2} / (b_n + c_n x_{n-1} x_{n-2})$ . Applied Mathematics and Computation, 2011, 218, 4507-4513.	1.4	85
13	Eventually constant solutions of a rational difference equation. Applied Mathematics and Computation, 2009, 215, 854-856.	1.4	82
14	Products of composition and integral type operators from $\hat{H}^{\infty}$ to the Bloch space. Complex Variables and Elliptic Equations, 2008, 53, 463-474.	0.4	79
15	Products of integral-type operators and composition operators between Bloch-type spaces. Journal of Mathematical Analysis and Applications, 2009, 349, 596-610.	0.5	79
16	On a system of difference equations. Applied Mathematics and Computation, 2011, 218, 3372-3378.	1.4	79
17	ON AN INTEGRAL OPERATOR FROM THE ZYGMUND SPACE TO THE BLOCH-TYPE SPACE ON THE UNIT BALL. Glasgow Mathematical Journal, 2009, 51, 275-287.	0.2	78
18	Weighted composition operators from Zygmund spaces into Bloch spaces. Applied Mathematics and Computation, 2008, 206, 825-831.	1.4	77

#	ARTICLE	IF	CITATIONS
19	On a nonlinear generalized max-type difference equation. Journal of Mathematical Analysis and Applications, 2011, 376, 317-328.	0.5	75
20	A short proof of the Cushing-Henson conjecture. Discrete Dynamics in Nature and Society, 2006, 2006, 1-5.	0.5	73
21	Periodicity of a class of nonautonomous max-type difference equations. Applied Mathematics and Computation, 2011, 217, 9562-9566.	1.4	70
22	Products of composition and differentiation operators on the weighted Bergman space. Bulletin of the Belgian Mathematical Society - Simon Stevin, 2009, 16, .	0.1	69
23	Riemannâ€“Stieltjes-type integral operators on the unit ball in. Complex Variables and Elliptic Equations, 2007, 52, 495-517.	0.4	68
24	Products of multiplication composition and differentiation operators on weighted Bergman spaces. Applied Mathematics and Computation, 2011, 217, 8115-8125.	1.4	68
25	On the recursive sequence $x_{n+1} = \alpha + \frac{x_{n-1}^p}{x_n^p}$ . Journal of Applied Mathematics and Computing, 2005, 18, 229-234.	1.2	67
26	Boundedness character of a class of difference equations. Nonlinear Analysis: Theory, Methods & Applications, 2009, 70, 839-848.	0.6	67
27	On the iterated logarithmic Bloch space on the unit ball. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 1772-1795.	0.6	67
28	Global stability of a difference equation with maximum. Applied Mathematics and Computation, 2009, 210, 525-529.	1.4	67
29	On the difference equation. Applied Mathematics and Computation, 2012, 218, 6291-6296.	1.4	67
30	On a third-order system of difference equations. Applied Mathematics and Computation, 2012, 218, 7649-7654.	1.4	67
31	Weighted differentiation composition operators from mixed-norm spaces to weighted-type spaces. Applied Mathematics and Computation, 2009, 211, 222-233.	1.4	66
32	On a new operator from the logarithmic Bloch space to the Bloch-type space on the unit ball. Applied Mathematics and Computation, 2008, 206, 313-320.	1.4	65
33	Global stability of a max-type difference equation. Applied Mathematics and Computation, 2010, 216, 354-356.	1.4	65
34	On an integral operator on the unit ball in. Journal of Inequalities and Applications, 2005, 2005, 434806.	0.5	64
35	On the asymptotics of the difference equation $y_{n+1} = \lambda y_n + \frac{y_n^p}{y_{n-1}^p}$ . Difference Equations and Applications, 2011, 17, 577-586.	0.7	63
36	Composition followed by differentiation from mixed-norm spaces to $\hat{h}_\infty$ -Bloch spaces. Sbornik Mathematics, 2008, 199, 1847-1857.	0.2	60

#	ARTICLE	IF	CITATIONS
37	Solutions of a max-type system of difference equations. Applied Mathematics and Computation, 2012, 218, 9825-9830.	1.4	60
38	On an integral-type operator from logarithmic Bloch-type and mixed-norm spaces to Bloch-type spaces. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 6323-6342.	0.6	59
39	On a generalized max-type difference equation from automatic control theory. Nonlinear Analysis: Theory, Methods & Applications, 2010, 72, 1841-1849.	0.6	59
40	On an integral operator between Bloch-type spaces on the unit ball. Bulletin Des Sciences Mathematiques, 2010, 134, 329-339.	0.5	59
41	Weighted Composition Operators between Mixed Norm Spaces and Spaces in the Unit Ball. Journal of Inequalities and Applications, 2007, 2007, 028629.	0.5	58
42	Weighted Composition Operators from $\hat{H}^\infty$ -Bloch Space to $H^\infty$ on the Polydisc. Numerical Functional Analysis and Optimization, 2007, 28, 911-925.	0.6	58
43	Products of composition and differentiation operators from Zygmund spaces to Bloch spaces and Bers spaces. Applied Mathematics and Computation, 2010, 217, 3144-3154.	1.4	57
44	Weighted composition operators from Bergman-type spaces into Bloch spaces. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2007, 117, 371-385.	0.2	56
45	Norm equivalence and composition operators between Bloch/Lipschitz spaces of the ball. Journal of Inequalities and Applications, 2006, 2006, 1-11.	0.5	55
46	On some periodic systems of max-type difference equations. Applied Mathematics and Computation, 2012, 218, 11483-11487.	1.4	53
47	Asymptotic behavior of a sequence defined by iteration with applications. Colloquium Mathematicum, 2002, 93, 267-276.	0.2	53
48	Boundedness character of positive solutions of a max difference equation. Journal of Difference Equations and Applications, 2006, 12, 1193-1199.	0.7	52
49	Composition Operators between $H^\infty$ and $\alpha$ -Bloch Spaces on the Polydisc. Zeitschrift Fur Analysis Und Ihre Anwendung, 2006, 25, 457-466.	0.8	52
50	The behaviour of the positive solutions of the difference equation. Journal of Difference Equations and Applications, 2006, 12, 909-918.	0.7	52
51	Weighted Composition Operators from $H^\infty$ to the Bloch Space on the Polydisc. Abstract and Applied Analysis, 2007, 2007, 1-13.	0.3	52
52	On Some Solvable Difference Equations and Systems of Difference Equations. Abstract and Applied Analysis, 2012, 2012, 1-11.	0.3	52
53	On a product-type system of difference equations of second order solvable in closed form. Journal of Inequalities and Applications, 2015, 2015, .	0.5	52
54	Riemann-Stieltjes operators on Hardy spaces in the unit ball of $\mathbb{C}^n$ . Bulletin of the Belgian Mathematical Society - Simon Stevin, 2007, 14, .	0.1	52

#	ARTICLE	IF	CITATIONS
55	Essential Norms of Weighted Composition Operators from the $\hat{H}^\infty$ -Bloch Space to a Weighted-Type Space on the Unit Ball. <i>Abstract and Applied Analysis</i> , 2008, 2008, 1-11.	0.3	51
56	Integral type operators from mixed-norm spaces to $\hat{H}^\infty$ -Bloch spaces. <i>Integral Transforms and Special Functions</i> , 2007, 18, 485-493.	0.8	50
57	Products of integral-type operators and composition operators from the mixed norm space to Bloch-type spaces. <i>Siberian Mathematical Journal</i> , 2009, 50, 726-736.	0.2	50
58	Riemann-Stieltjes operators between different weighted Bergman spaces. <i>Bulletin of the Belgian Mathematical Society - Simon Stevin</i> , 2008, 15, .	0.1	50
59	The global attractivity of the rational difference equation $y_{[n]}=1+\frac{y_{[n-k]}y_{[n-m]}}{y_{[n]}}$ . <i>Proceedings of the American Mathematical Society</i> , 2007, 135, 1133-1133.	0.4	49
60	Weighted composition operators from weighted Bergman spaces to weighted-type spaces on the unit ball. <i>Applied Mathematics and Computation</i> , 2009, 212, 499-504.	1.4	47
61	Integral-type operators acting between weighted-type spaces on the unit ball. <i>Applied Mathematics and Computation</i> , 2009, 215, 2464-2471.	1.4	47
62	On the system of difference equations, . <i>Applied Mathematics and Computation</i> , 2013, 219, 4755-4764.	1.4	47
63	ON SOME INTEGRAL OPERATORS ON THE UNIT POLYDISK AND THE UNIT BALL. <i>Taiwanese Journal of Mathematics</i> , 2007, 11, .	0.2	46
64	On operator from the logarithmic Bloch-type space to the mixed-norm space on the unit ball. <i>Applied Mathematics and Computation</i> , 2010, 215, 4248-4255.	1.4	46
65	Composition followed by differentiation from $\hat{H}^\infty$ and the Bloch space to $n$ th weighted-type spaces on the unit disk. <i>Applied Mathematics and Computation</i> , 2010, 216, 3450-3458.	1.4	46
66	Essential norm of products of multiplication composition and differentiation operators on weighted Bergman spaces. <i>Applied Mathematics and Computation</i> , 2011, 218, 2386-2397.	1.4	46
67	On a New Integral-Type Operator from the Weighted Bergman Space to the Bloch-Type Space on the Unit Ball. <i>Discrete Dynamics in Nature and Society</i> , 2008, 2008, 1-14.	0.5	45
68	On a solvable system of rational difference equations. <i>Journal of Difference Equations and Applications</i> , 2014, 20, 811-825.	0.7	45
69	Volterra-Type Operators on Zygmund Spaces. <i>Journal of Inequalities and Applications</i> , 2007, 2007, 1-11.	0.5	44
70	On a Third-Order System of Difference Equations with Variable Coefficients. <i>Abstract and Applied Analysis</i> , 2012, 2012, 1-22.	0.3	43
71	Periodicity of some classes of holomorphic difference equations. <i>Journal of Difference Equations and Applications</i> , 2006, 12, 827-835.	0.7	42
72	Note on the bilinear difference equation with a delay. <i>Mathematical Methods in the Applied Sciences</i> , 2018, 41, 9349-9360.	1.2	42

#	ARTICLE	IF	CITATIONS
73	Norm of weighted composition operators from Bloch spaces to weighted-type spaces. Applied Mathematics and Computation, 2009, 215, 818-820.	1.4	41
74	On positive solutions of a reciprocal difference equation with minimum. Journal of Applied Mathematics and Computing, 2005, 17, 307-314.	1.2	40
75	CesÄro-type operators on some spaces of analytic functions on the unit ball. Applied Mathematics and Computation, 2009, 208, 378-388.	1.4	39
76	The global attractivity of the rational difference equation $\frac{x_{n+1}}{x_n} = \frac{a + bx_n}{c + dx_n}$ . Applied Mathematics and Computation, 2009, 215, 841-849.	1.5	37
77	On some product-type operators from Hardy $H^p$ Orlicz and Bergman $B^p_\lambda$ Orlicz spaces to weighted-type spaces. Applied Mathematics and Computation, 2014, 233, 565-581.	1.4	35
78	Integral-type operators from a mixed norm space to a Bloch-type space on the unit ball. Siberian Mathematical Journal, 2009, 50, 1098-1105.	0.2	34
79	Asymptotics of Some Classes of Higher-Order Difference Equations. Discrete Dynamics in Nature and Society, 2007, 2007, 1-20.	0.5	33
80	Integral-type operators from Bloch-type spaces to Zygmund-type spaces. Applied Mathematics and Computation, 2009, 215, 464-473.	1.4	33
81	On new Bloch-type spaces. Applied Mathematics and Computation, 2009, 215, 841-849.	1.4	33
82	On the difference equation $x_{n+1} = \frac{a + bx_n}{c + dx_n}$ . Computers and Mathematics With Applications, 2008, 56, 1159-1171.	1.4	32
83	On the max-type equation. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 910-922.	0.6	32
84	Weighted Differentiation Composition Operators from the Mixed-Norm Space to the $n$ th Weighted-Type Space on the Unit Disk. Abstract and Applied Analysis, 2010, 2010, 1-15.	0.3	32
85	On some integral-type operators between a general space and Bloch-type spaces. Applied Mathematics and Computation, 2011, 218, 2600-2618.	1.4	32
86	Solvable subclasses of a class of nonlinear second-order difference equations. Advances in Nonlinear Analysis, 2016, 5, .	1.3	31
87	On an integral-type operator from logarithmic Bloch-type spaces to mixed-norm spaces on the unit ball. Applied Mathematics and Computation, 2010, 215, 3817-3823.	1.4	30
88	Two-dimensional product-type system of difference equations solvable in closed form. Advances in Difference Equations, 2016, 2016, .	3.5	30
89	Short Note: A Note on Periodic Character of a Difference Equation. Journal of Difference Equations and Applications, 2004, 10, 929-932.	0.7	29
90	On the Behaviour of the Solutions of a Second-Order Difference Equation. Discrete Dynamics in Nature and Society, 2007, 2007, 1-14.	0.5	29

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91	The global attractivity of a higher order rational difference equation. Journal of Mathematical Analysis and Applications, 2007, 326, 940-944.	0.5	29
92	Extended CesÄro operators between different Hardy spaces. Applied Mathematics and Computation, 2009, 207, 346-350.	1.4	29
93	On a system of difference equations with period two coefficients. Applied Mathematics and Computation, 2011, 218, 4317-4324.	1.4	29
94	On a symmetric bilinear system of difference equations. Applied Mathematics Letters, 2019, 89, 15-21.	1.5	29
95	Generalized Composition Operators Between Mixed-Norm and Some Weighted Spaces. Numerical Functional Analysis and Optimization, 2008, 29, 959-978.	0.6	27
96	Weighted Iterated Radial Composition Operators between Some Spaces of Holomorphic Functions on the Unit Ball. Abstract and Applied Analysis, 2010, 2010, 1-14.	0.3	27
97	Existence of a unique bounded solution to a linear second-order difference equation and the linear first-order difference equation. Advances in Difference Equations, 2017, 2017, .	3.5	27
98	Bounded and periodic solutions to the linear first-order difference equation on the integer domain. Advances in Difference Equations, 2017, 2017, .	3.5	26
99	Global asymptotic stability of a second order rational difference equation. Journal of Difference Equations and Applications, 2008, 14, 779-797.	0.7	25
100	Bounded Solutions to Nonhomogeneous Linear Second-Order Difference Equations. Symmetry, 2017, 9, 227.	1.1	25
101	Asymptotic behavior of second-order dynamic equations. Applied Mathematics and Computation, 2007, 188, 1503-1512.	1.4	24
102	Linear difference equations mod 2 with applications to nonlinear difference equations1. Journal of Difference Equations and Applications, 2008, 14, 693-704.	0.7	24
103	On a class of third-order nonlinear difference equations. Applied Mathematics and Computation, 2009, 213, 479-483.	1.4	24
104	Representations of solutions to linear and bilinear difference equations and systems of bilinear difference equations. Advances in Difference Equations, 2018, 2018, .	3.5	24
105	CesÄro averaging operators. Mathematische Nachrichten, 2003, 248-249, 185-189.	0.4	23
106	A note on positive non-oscillatory solutions of the difference equation. Journal of Difference Equations and Applications, 2006, 12, 495-499.	0.7	23
107	On monotone solutions of some classes of difference equations. Discrete Dynamics in Nature and Society, 2006, 2006, 1-9.	0.5	23
108	Asymptotic behavior of a class of nonlinear difference equations. Discrete Dynamics in Nature and Society, 2006, 2006, 1-10.	0.5	23



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109	On Bloch-Type Functions with Hadamard Gaps. <i>Abstract and Applied Analysis</i> , 2007, 2007, 1-8.	0.3	23
110	Characterizations of composition followed by differentiation between Bloch-type spaces. <i>Applied Mathematics and Computation</i> , 2011, 218, 4312-4316.	1.4	23
111	On difference equations with powers as solutions and their connection with invariant curves. <i>Applied Mathematics and Computation</i> , 2011, 217, 7191-7196.	1.4	23
112	Quantitative bounds for the recursive sequence $\overline{\lim}_{n \rightarrow \infty} \frac{x_{n+1}}{x_n} = \alpha + \eta \prod_{k=1}^n \frac{x_{n-k}}{x_{n-k+1}}$ . <i>Applied Mathematics and Computation</i> , 2011, 217, 7191-7196.	1.5	22
113	On a class of higher-order difference equations. <i>Chaos, Solitons and Fractals</i> , 2009, 42, 138-145.	2.5	22
114	On a product-type operator from Bloch spaces to weighted-type spaces on the unit ball. <i>Applied Mathematics and Computation</i> , 2011, 217, 5930-5935.	1.4	22
115	Solvability of a product-type system of difference equations with six parameters. <i>Advances in Nonlinear Analysis</i> , 2019, 8, 29-51.	1.3	22
116	Weighted composition operators between Fock-type spaces in. <i>Applied Mathematics and Computation</i> , 2009, 215, 2750-2760.	1.4	21
117	On the system $\begin{cases} x_{n+1} = \alpha x_n + \beta x_{n-1} \\ y_{n+1} = \gamma x_n + \delta y_n \end{cases}$ . <i>Applied Mathematics and Computation</i> , 2013, 219, 4526-4534.	1.4	21
118	ON THE RECURSIVE SEQUENCE $x_{n+1} = \frac{\alpha + \eta x_{n-k}}{1 + \eta x_n \dots x_{n-k+1}}$ . <i>Taiwanese Journal of Mathematics</i> , 2005, 9, .	0.2	21
119	Bounded solutions of a class of difference equations in Banach spaces producing controlled chaos. <i>Chaos, Solitons and Fractals</i> , 2008, 35, 238-245.	2.5	20
120	Norms of some operators on the Bergman and the Hardy space in the unit polydisk and the unit ball. <i>Applied Mathematics and Computation</i> , 2009, 215, 2199-2205.	1.4	20
121	On an integral-type operator from iterated logarithmic Bloch spaces into Bloch-type spaces. <i>Applied Mathematics and Computation</i> , 2009, 215, 3106-3115.	1.4	20
122	A GENERALIZATION OF A RESULT OF CHOA ON ANALYTIC FUNCTIONS WITH HADAMARD GAPS. <i>Journal of the Korean Mathematical Society</i> , 2006, 43, 579-591.	0.4	20
123	Composition operators from the Hardy space to the nth weighted-type space on the unit disk and the half-plane. <i>Applied Mathematics and Computation</i> , 2010, 215, 3950-3955.	1.4	19
124	Weighted composition operators from Bergman and Privalov-type spaces to weighted-type spaces on the unit ball. <i>Applied Mathematics and Computation</i> , 2010, 217, 1939-1943.	1.4	19
125	On an Integral-Type Operator from Zygmund-Type Spaces to Mixed-Norm Spaces on the Unit Ball. <i>Abstract and Applied Analysis</i> , 2010, 2010, 1-7.	0.3	19
126	Global attractivity of a family of nonautonomous max-type difference equations. <i>Applied Mathematics and Computation</i> , 2012, 218, 6297-6303.	1.4	19



#	ARTICLE	IF	CITATIONS
127	Approximating fixed points of strongly pseudocontractive mappings by a new iteration method. <i>Applicable Analysis</i> , 2005, 84, 89-102.	0.6	18

128	On the recursive sequence. <i>Journal of Difference Equations and Applications</i> , 2007, 13, 41-46.	0.7	18
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#	ARTICLE	IF	CITATIONS
145	Bounded solutions of some systems of nonlinear functional differential equations with iterated deviating argument. Applied Mathematics and Computation, 2012, 218, 10429-10434.	1.4	16
146	Essential norm of some extensions of the generalized composition operators between $k$ th weighted-type spaces. Journal of Inequalities and Applications, 2017, 2017, 220.	0.5	16
147	More on a hyperbolic cotangent class of difference equations. Mathematical Methods in the Applied Sciences, 2019, 42, 2974-2992.	1.2	16
148	Dynamics of a higher order nonlinear rational difference equation. Journal of Difference Equations and Applications, 2005, 11, 133-150.	0.7	15
149	The global attractivity of the rational difference equation $y_n = A + \left(\frac{y_{n-k}}{y_{n-m}}\right)^p$ . Proceedings of the American Mathematical Society, 2008, 136, 103-111.	0.4	15
150	Riemann-Stieltjes operators between $\langle i \rangle$ Bloch spaces and Besov spaces. Mathematische Nachrichten, 2009, 282, 899-911.	0.4	15
151	Boundedness and compactness of an integral operator between $H^{\infty}$ and a mixed norm space on the polydisk. Siberian Mathematical Journal, 2009, 50, 495-497.	0.2	15
152	Differences of composition operators between weighted-type spaces of holomorphic functions on the unit ball of. Applied Mathematics and Computation, 2009, 215, 1752-1760.	1.4	15
153	Norms of some operators on bounded symmetric domains. Applied Mathematics and Computation, 2010, 216, 187-191.	1.4	15
154	Iterated differentiation followed by composition from Bloch-type spaces to weighted BMOA spaces. Applied Mathematics and Computation, 2011, 218, 3574-3580.	1.4	15
155	Domains of undefinable solutions of some equations and systems of difference equations. Applied Mathematics and Computation, 2013, 219, 11206-11213.	1.4	15
156	Solving a class of nonautonomous difference equations by generalized invariants. Mathematical Methods in the Applied Sciences, 2019, 42, 6315-6338.	1.2	15
157	Periodic Character of a Class of Difference Equation. Journal of Difference Equations and Applications, 2004, 10, 615-619.	0.7	14
158	On the Recursive Sequence $x_n = 1 + \frac{1}{k} \sum_{i=1}^k x_{n-i} + \frac{\pi}{j} \sum_{i=1}^j x_{n-i}^2$ . Discrete Dynamics in Nature and Society, 2007, 2007, 1-7.	0.5	14
159	Linear perturbations of a nonoscillatory second-order dynamic equation. Journal of Difference Equations and Applications, 2009, 15, 1211-1221.	0.7	14
160	Weighted composition operators from the weighted Bergman space to the weighted Hardy space on the unit ball. Applied Mathematics and Computation, 2010, 215, 3526-3533.	1.4	14
161	Weighted composition operators between Bloch-type spaces in the polydisc. Sbornik Mathematics, 2010, 201, 289-319.	0.2	14
162	On continuous solutions of a class of systems of nonlinear functional difference equations with deviating argument. Applied Mathematics and Computation, 2012, 218, 10188-10193.	1.4	14

#	ARTICLE	IF	CITATIONS
163	On a close to symmetric system of difference equations of second order. <i>Advances in Difference Equations</i> , 2015, 2015, .	3.5	14
164	Boundedness and persistence of some cyclic-type systems of difference equations. <i>Applied Mathematics Letters</i> , 2016, 56, 78-85.	1.5	14
165	Weighted Integrals of Holomorphic Functions in $C^n$ . <i>Complex Variables and Elliptic Equations</i> , 2002, 47, 821-838.	0.2	13
166	Composition Operators from the Hardy Space to the Zygmund-Type Space on the Upper Half-Plane. <i>Abstract and Applied Analysis</i> , 2009, 2009, 1-8.	0.3	13
167	On an integral-type operator from $H^\infty$ -Bloch spaces to $\lambda$ -Zygmund spaces. <i>Applied Mathematics and Computation</i> , 2010, 215, 4385-4391.	1.4	13
168	Essential Norm of Operators into Weighted-Type Spaces on the Unit Ball. <i>Abstract and Applied Analysis</i> , 2011, 2011, 1-13.	0.3	13
169	Globally bounded solutions of a system of nonlinear functional differential equations with iterated deviating argument. <i>Applied Mathematics and Computation</i> , 2012, 219, 2180-2185.	1.4	13
170	Eventual periodicity of some systems of max-type difference equations. <i>Applied Mathematics and Computation</i> , 2014, 236, 635-641.	1.4	13
171	Weighted iterated radial composition operators from weighted Bergman $\alpha$ -Orlicz spaces to weighted $\beta$ -type spaces on the unit ball. <i>Mathematical Methods in the Applied Sciences</i> , 2021, 44, 8684-8696.	1.2	13
172	Weighted-Hardy functions with Hadamard gaps on the unit ball. <i>Applied Mathematics and Computation</i> , 2009, 212, 229-233.	1.4	12
173	Essential norm of differences of weighted composition operators between weighted-type spaces on the unit ball. <i>Applied Mathematics and Computation</i> , 2010, 217, 1811-1824.	1.4	12
174	On a Class of Nonautonomous Max-Type Difference Equations. <i>Abstract and Applied Analysis</i> , 2011, 2011, 1-15.	0.3	12
175	Boundedness and compactness of an integral-type operator from Bloch-type spaces with normal weights to $F(p,q,s)$ space. <i>Applied Mathematics and Computation</i> , 2012, 218, 5414-5421.	1.4	12
176	Boundedness and compactness of a new product-type operator from a general space to Bloch-type spaces. <i>Journal of Inequalities and Applications</i> , 2016, 2016, .	0.5	12
177	Solvability of a general class of two-dimensional hyperbolic-cotangent-type systems of difference equations. <i>Advances in Difference Equations</i> , 2019, 2019, .	3.5	12
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