

Nicolae-Adrian Secelean

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

297
citations

1163117
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20
all docs

20
docs citations

20
times ranked

168
citing authors

#	ARTICLE	IF	CITATIONS
1	Iterated function systems consisting of F-contractions. Fixed Point Theory and Applications, 2013, 2013, .	1.1	112
2	Generalized iterated function systems on the space $\text{xmlns:mml}=\text{"http://www.w3.org/1998/Math/MathML"} \text{ altimg}=\text{"si1.gif"}$ $\text{overflow}=\text{"scroll"} \text{ <mml:msup}> \text{ <mml:mrow}> \text{ <mml:mi}>\text{l} \text{ </mml:mi}> \text{ </mml:mrow}> \text{ <mml:mrow}> \text{ <mml:mo}>\text{\^z} \text{ </mml:mo}> \text{ </mml:mrow}> \text{ </mml:msup}>$ $\text{stretchy}=\text{"false"}> \text{ </mml:mo}> \text{ <mml:mi}>\text{X} \text{ </mml:mi}> \text{ <mml:mo stretchy}=\text{"false"}> \text{ </mml:mo}> \text{ </mml:math}>.$ Journal of Mathematical Analysis and Applications, 2014, 410, 847-858.		
3	The Existence of the Attractor of Countable Iterated Function Systems. Mediterranean Journal of Mathematics, 2012, 9, 61-79.	0.8	37
4	Ergodic properties of operators in some semi-Hilbertian spaces. Linear and Multilinear Algebra, 2013, 61, 139-159.	1.0	26
5	\$\$[\psi F]\$\$ F-Contractions: Not Necessarily Nonexpansive Picard Operators. Results in Mathematics, 2016, 70, 415-431.	0.8	24
6	Invariant Measure Associated with a Generalized Countable Iterated Function System. Mediterranean Journal of Mathematics, 2014, 11, 361-372.	0.8	13
7	New fixed point results in quasi-metric spaces and applications in fractals theory. Advances in Difference Equations, 2019, 2019, .	3.5	12
8	New Fixed Point Tools in Non-metrizable Spaces. Results in Mathematics, 2017, 72, 919-935.	0.8	9
9	Generalized F-iterated function systems on product of metric spaces. Journal of Fixed Point Theory and Applications, 2015, 17, 575-595.	1.1	7
10	A New Approach of Some Contractive Mappings on Metric Spaces. Mathematics, 2021, 9, 1433.	2.2	5
11	Estimates for the constants of Landau and Lebesgue via some inequalities for the Wallis ratio. Journal of Computational and Applied Mathematics, 2014, 269, 68-74.	2.0	4
12	A New Kind of Nonlinear Quasicontractions in Metric Spaces. Mathematics, 2020, 8, 661.	2.2	4
13	Separation properties of (n, m)-IFS attractors. Communications in Nonlinear Science and Numerical Simulation, 2017, 51, 160-168.	3.3	3
14	Generalized F-Contractions on Product of Metric Spaces. Mathematics, 2019, 7, 1040.	2.2	1
15	Fixed Point Theorems for Generalized Kannan-Type Mappings in a New Type of Fuzzy Metric Space. Journal of Mathematics, 2020, 2020, 1-16.	1.0	1
16	Expansive mappings on bounded sets and their application to rational integral equations. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2020, 114, 1.	1.2	0
17	On boundaries of attractors in dynamical systems. Communications in Nonlinear Science and Numerical Simulation, 2021, 94, 105572.	3.3	0
18	Semi-compatible mappings and common fixed point theorems of an implicit relation via inverse \$ C-\$class functions. AIMS Mathematics, 2021, 6, 2636-2652.	1.6	0

#	ARTICLE	IF	CITATIONS
19	Suzuki īF-contractions and some fixed point results. Carpathian Journal of Mathematics, 2018, 34, 93-102.	0.9	0
20	The Sehgalâ€™s Fixed Point Result in the Framework of ī-Space. Mathematics, 2022, 10, 459.	2.2	0