## Reza Saadati

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5635929/publications.pdf

Version: 2024-02-01

187 papers	2,310 citations	24 h-index	276775 41 g-index
191	191	191	525
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	The Cădariu–Radu method for existence, uniqueness and Gauss Hypergeometric stability of a class of Ξ-Hilfer fractional differential equations. International Journal of Nonlinear Sciences and Numerical Simulation, 2024, 24, 2877-2887.	0.4	2
2	Best approximation of $\frac{G}_{1}, \text{mathcal}{G}_{2}$ )-random operator inequality in matrix Menger Banach algebras with application of stochastic Mittag-Leffler and $\frac{H}{F}$ -Fox control functions. Journal of Inequalities and Applications, 2022, 2022, .	0.5	4
3	UHML stability of a class of \$ Delta \$-Hilfer FDEs via CRM. AIMS Mathematics, 2022, 7, 5910-5919.	0.7	5
4	The Exact Solutions of the Conformable Time-Fractional Modified Nonlinear Schr $\tilde{A}$ ¶dinger Equation by the Trial Equation Method and Modified Trial Equation Method. Advances in Mathematical Physics, 2022, 1-11.	0.4	15
5	Hyers-Ulam-Rassias-Wright Stability for Fractional Oscillation Equation. Discrete Dynamics in Nature and Society, 2022, 2022, 1-7.	0.5	4
6	The exact solutions of conformable time-fractional modified nonlinear Schrödinger equation by Direct algebraic method and Sine-Gordon expansion method. AIMS Mathematics, 2022, 7, 10807-10827.	0.7	7
7	The exact solutions of conformable time-fractional modified nonlinear Schr $ ilde{A}$ ¶dinger equation by first integral method and functional variable method. Optical and Quantum Electronics, 2022, 54, 1.	1.5	19
8	Approximation of derivation–homomorphism fuzzy functional inequalities in matrix valued FC-â‹,,-algebras. , 2022, , .		1
9	Hyers-Ulam-Rassias-Kummer stability of the fractional integro-differential equations. Mathematical Biosciences and Engineering, 2022, 19, 6536-6550.	1.0	3
10	Estimation of permuting tri-homomorphisms and permuting tri-derivations associated with the tri-additive Υ-random operator inequality in matrix MB-algebra. International Journal of General Systems, 2022, 51, 547-569.	1.2	6
11	Multi-stability of non homogenous vector-valued fractional differential equations in matrix-valued Menger spaces. AEJ - Alexandria Engineering Journal, 2022, 61, 10913-10923.	3.4	10
12	Optimum Approximation for Ï,–Lie Homomorphisms and Jordan Ï,–Lie Homomorphisms in Ï,–Lie Algebras by Aggregation Control Functions. Mathematics, 2022, 10, 1704.	1.1	7
13	Fuzzy Caratheodory's Theorem and Outer â^—-Fuzzy Measure. Axioms, 2022, 11, 240.	0.9	O
14	On the Boundary Value Problem of Nonlinear Fractional Integro-Differential Equations. Mathematics, 2022, 10, 1971.	1.1	4
15	Best approximation of $\hat{l}^2$ -random operator inequalities in matrix MB-algebras. Journal of Inequalities and Applications, 2021, 2021, .	0.5	3
16	On the fuzzy stability results for fractional stochastic Volterra integral equation. Discrete and Continuous Dynamical Systems - Series S, 2021, 14, 3529.	0.6	3
17	Best approximation of a nonlinear fractional Volterra integro-differential equation in matrix MB-space. Advances in Difference Equations, 2021, 2021, .	3.5	6
18	Approximation of Mixed Euler-Lagrange $lf$ -Cubic-Quartic Functional Equation in Felbin's Type f-NLS. Journal of Function Spaces, 2021, 2021, 1-7.	0.4	1

#	Article	IF	CITATIONS
19	n-Expansively super-homogeneous and $(n,k)$ -contractively sub-homogeneous fuzzy control functions and stability results with numerical examples. Advances in Difference Equations, 2021, 2021, .	3.5	1
20	Best approximations of the Ï-Hadamard fractional Volterra integro-differential equation by matrix valued fuzzy control functions. Advances in Difference Equations, 2021, 2021, .	3 <b>.</b> 5	8
21	The stability of the fractional Volterra integroâ€differential equation by means of Î â€Hilfer operator revisited. Mathematical Methods in the Applied Sciences, 2021, 44, 10905-10911.	1.2	5
22	Radu–MiheÅ£ Method for the Existence, Uniqueness, and Approximation of the Ï^-Hilfer Fractional Equations by Matrix-Valued Fuzzy Controllers. Axioms, 2021, 10, 63.	0.9	11
23	Fuzzy number-valued triangular norm-based decomposable time-stamped fuzzy measure and integration. Fuzzy Sets and Systems, 2021, , .	1.6	2
24	â^—fuzzy measure model for COVID-19 disease. Advances in Difference Equations, 2021, 2021, 202.	3.5	1
25	The CÄfdariu-Radu Method for Existence, Uniqueness and Gauss Hypergeometric Stability of Ω-Hilfer Fractional Differential Equations. Mathematics, 2021, 9, 1408.	1.1	9
26	Picard Method for Existence, Uniqueness, and Gauss Hypergeomatric Stability of the Fractional-Order Differential Equations. Mathematical Problems in Engineering, 2021, 2021, 1-9.	0.6	3
27	Existence–Uniqueness and Wright Stability Results of the Riemann–Liouville Fractional Equations by Random Controllers in MB-Spaces. Mathematics, 2021, 9, 1602.	1.1	1
28	Radu–MiheÅ£ method for UHML stability for a class of ξâ€Hilfer fractional differential equations in matrix valued fuzzy Banach spaces. Mathematical Methods in the Applied Sciences, 2021, 44, 14619.	1.2	6
29	Generalized modular fractal spaces and fixed point theorems. Advances in Difference Equations, 2021, 2021, .	3.5	3
30	Generalized fuzzy GV-Hausdorff distance in GFGV-fractal spaces with application in integral equation. Journal of Inequalities and Applications, 2021, 2021, .	0.5	2
31	Bi-additive \$\$sigma\$\$-random operator inequalities and random quasi-\$\$*\$\$-multipliers on MB-algebras. Mathematical Sciences, 2021, 15, 325.	1.0	2
32	On backward problem for fractional spherically symmetric diffusion equation with observation data of nonlocal type. Advances in Difference Equations, 2021, 2021, .	3.5	3
33	Existence, uniqueness and HUR stability of fractional integral equations by random matrix control functions in MMB-space. Journal of Taibah University for Science, 2021, 15, 574-578.	1.1	1
34	Existence and Kummer Stability for a System of Nonlinear Ï•-Hilfer Fractional Differential Equations with Application. Fractal and Fractional, 2021, 5, 200.	1.6	5
35	Solvability of infinite systems of second-order differential equations with boundary conditions in â, "P. Quaestiones Mathematicae, 2020, 43, 1311-1330.	0.2	2
36	Hyers-Ulam-Rassias Fuzzy Stability of Bi-additive Î,-random operator inequalities: A fixed point technique. Journal of Intelligent and Fuzzy Systems, 2020, 38, 4767-4777.	0.8	0

#	Article	IF	Citations
37	Inequalities in Triangular Norm-Based â^—-fuzzy (L+)p Spaces. Mathematics, 2020, 8, 1984.	1.1	2
38	Ulam–Hyers–Rassias stability for nonlinear Δ-Hilfer stochastic fractional differential equation with uncertainty. Advances in Difference Equations, 2020, 2020, .	3.5	15
39	On the Topology Induced by C*-Algebra-Valued Fuzzy Metric Spaces. Mathematics, 2020, 8, 905.	1.1	O
40	Stability of Unbounded Differential Equations in Menger k-Normed Spaces: A Fixed Point Technique. Mathematics, 2020, 8, 400.	1.1	7
41	Approximation of an Additive $\ddot{l}\pm1,\ddot{l}\pm2$ -Random Operator Inequality. Journal of Function Spaces, 2020, 2020, 1-5.	0.4	3
42	Stochastic Lie bracket (derivation, derivation) in MB-algebras. Journal of Inequalities and Applications, 2020, 2020, .	0.5	9
43	\$C^{*}\$-Algebra valued fuzzy normed spaces with application of Hyers–Ulam stability of a random integral equation. Advances in Difference Equations, 2020, 2020, .	3.5	4
44	On a class of infinite system of third-order differential equations in lp via measure of noncompactness. Filomat, 2020, 34, 3861-3870.	0.2	3
45	On the p-Adic analog of Richards' equation with the finite difference method. Infinite Dimensional Analysis, Quantum Probability and Related Topics, 2020, 23, 2050025.	0.3	0
46	Existence and uniqueness of the solutions of some classes of integral equations C*-algebra-valued b-metric spaces. Military Technical Courier, 2020, 68, 726-742.	0.3	0
47	Some Krasnosel'skii-type fixed point theorems for Meir–Keeler-type mappings. Nonlinear Analysis: Modelling and Control, 2020, 25, .	1.1	0
48	Application of Fixed-Point Theory for a Nonlinear Fractional Three-Point Boundary-Value Problem. Mathematics, 2019, 7, 526.	1.1	2
49	On the Aleksandrov problem for mappings preserving fuzzy n-distance in fuzzy n-normed spaces. Journal of Intelligent and Fuzzy Systems, 2019, 37, 6925-6935.	0.8	1
50	Application of the product net technique and Kadec–Klee property to study nonlinear ergodic theorems and weak convergence theorems in uniformly convex multi-Banach spaces. Journal of Inequalities and Applications, 2019, 2019, .	0.5	0
51	Solvability of infinite systems of third-order differential equations in \$\$c_{0}\$\$ by Meir–Keeler condensing operators. Journal of Fixed Point Theory and Applications, 2019, 21, 1.	0.6	12
52	On the PC \$mathcal{PC}\$ -mild solutions of abstract fractional evolution equations with non-instantaneous impulses via the measure of noncompactness. Boundary Value Problems, 2019, 2019, .	0.3	8
53	Solvability of the p-adic Analogue of Navier–Stokes Equation via the Wavelet Theory. Entropy, 2019, 21, 1129.	1.1	14
54	Nonlinear contraction and fuzzy compact operator in fuzzy Banach algebras. Fixed Point Theory, 2019, 20, 289-298.	0.3	7

#	Article	IF	Citations
55	Generalized Ekeland's variational principle with applications. Journal of Inequalities and Applications, 2019, 2019, .	0.5	1
56	Some majorization integral inequalities for functions defined on rectangles. Journal of Inequalities and Applications, 2018, 2018, 146.	0.5	5
57	Approximation of derivations and the superstability in random Banach â^—-algebras. Advances in Difference Equations, 2018, 2018, .	3.5	11
58	Approximation of additive functional equations in NA Lie C*-algebras. Demonstratio Mathematica, 2018, 51, 37-44.	0.6	4
59	Fuzzy Normed Spaces and Fuzzy Metric Spaces. , 2018, , 11-43.		1
60	Nonlinear Stability of ϕFunctional Equations in Latticetic Random Banach Lattice Spaces. Mathematics, 2018, 6, 22.	1.1	5
61	Ekeland's Variational Principle and Minimization Takahashi's Theorem in Generalized Metric Spaces. Mathematics, 2018, 6, 93.	1.1	1
62	Fuzzy Operator Theory in Mathematical Analysis. , 2018, , .		12
63	Topologies and Fixed Points in Fuzzy Metric-Type Spaces. , 2018, , 311-337.		1
64	Fixed Point Theorems in Partially Ordered Fuzzy Metric Spaces. , 2018, , 177-261.		0
65	Fixed Point Theorems in Fuzzy Metric Spaces. , 2018, , 69-153.		0
66	Operator Theory and Fixed Points in Fuzzy Normed Algebras and Applications. , 2018, , 339-346.		0
67	Viscosity iterative process for demicontractive mappings and multivalued mappings and equilibrium problems. Computational and Applied Mathematics, 2017, 36, 1239-1253.	1.3	3
68	Approximation of the multiplicatives on random multi-normed space. Journal of Inequalities and Applications, 2017, 2017, 204.	0.5	10
69	Strong ergodic theorem for commutative semigroup of non-Lipschitzian mappings in multi-Banach space. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2017, 127, 657-672.	0.2	1
70	An extension of Darbo's theorem and its application to system of neutral differential equations with deviating argument. Miskolc Mathematical Notes, 2017, 18, 83.	0.3	8
71	Existence and uniqueness of solutions for a class of integral equations by common fixed point theorems in IFMT-spaces. Journal of Inequalities and Applications, 2016, 2016, .	0.5	1
72	Common best proximity points results for new proximal C-contraction mappings. Fixed Point Theory and Applications, 2016, 2016, .	1.1	2

#	Article	IF	CITATIONS
73	A fixed point approach to the fuzzy stability of an AQCQ-functional equation. Filomat, 2016, 30, 1833-1851.	0.2	7
74	Fixed point theorems in random normed spaces. , 2016, , 53-63.		0
75	Random Banach Spaces., 2016, , 9-37.		O
76	Functional Inequalities in Fuzzy Normed Spaces. Springer Proceedings in Mathematics and Statistics, 2016, , 225-245.	0.1	1
77	A fixed point technique for approximate a functional inequality in normed modules over C*-algebras. Filomat, 2016, 30, 1691-1696.	0.2	2
78	Multivalued operator with respect generalized distance on Menger probabilistic metric spaces. Filomat, 2016, 30, 1675-1682.	0.2	0
79	Random compact operators. , 2016, , 39-46.		0
80	Random compact operators. Filomat, 2016, 30, 515-523.	0.2	0
81	Random Banach algebras. , 2016, , 47-52.		0
82	Existence of Solutions for a Differential Inclusion by Multivalued Probabilistic Order Contraction. Mediterranean Journal of Mathematics, 2015, 12, 1095-1106.	0.4	0
83	Stability of Functional Equations in Banach Algebras. , 2015, , .		26
84	Random C â^— -ternary algebras and application. Journal of Inequalities and Applications, 2015, 2015, .	0.5	4
85	Best proximity point theorems with Suzuki distances. Journal of Inequalities and Applications, 2015, 2015, .	0.5	2
86	Multi- C $\hat{a}$ - $C^{*}$ -ternary algebras and applications. Journal of Inequalities and Applications, 2015, 2015, .	0.5	1
87	Best proximity point theorems for probabilistic proximal cyclic contraction with applications in nonlinear programming. Fixed Point Theory and Applications, 2015, 2015, .	1.1	0
88	Distance type and common fixed point theorems in Menger probabilistic metric type spaces. Applied Mathematics and Computation, 2015, 265, 1145-1154.	1.4	5
89	Stability of Functional Inequalities in Banach Algebras. , 2015, , 165-199.		0
90	Stability of Functional Equations in C â^—-Ternary Algebras. , 2015, , 201-228.		0

#	Article	IF	Citations
91	Approximate $\$\$(alpha ,eta ,gamma )\$\$( \hat{l}\pm ,\hat{l}^2 ,\hat{l}^3 )$ -derivation on random Lie $\$\$C^*\$\$ C \hat{a}algebras$ . Revista De La Real Academia De Ciencias Exactas, Físicas Y Naturales - Serie A: Matematicas, 2015, 109, 1-10.	0.6	5
92	On the topology of fuzzy metric type spaces. Filomat, 2015, 29, 133-141.	0.2	11
93	Nonlinear L-fuzzy stability of k-cubic functional equation. Filomat, 2015, 29, 1137-1148.	0.2	2
94	FUZZY STABILITY OF AN ADDITIVE-QUADRATIC FUNCTIONAL EQUATION WITH THE FIXED POINT ALTERNATIVE. The Pure and Applied Mathematics, 2015, 22, 285-298.	0.0	0
95	Existence of a common solution of an integral equations system by "Equation missing" - No EquationSource Format="TEX", only image and EquationSource Format="MATHML" -weakly contractions. Journal of Inequalities and Applications, 2014, 2014, .	0.5	0
96	Mean ergodic theorem for semigroups of linear operators in multi-Banach spaces. Journal of Inequalities and Applications, 2014, 2014, 402.	0.5	2
97	The mean ergodic theorem for nonexpansive mappings in multi-Banach spaces. Journal of Inequalities and Applications, 2014, 2014, .	0.5	2
98	On the tripled fixed point and tripled coincidence point theorems in fuzzy normed spaces. Fixed Point Theory and Applications, 2014, 2014, 136.	1.1	3
99	Set-valued mappings in partially ordered fuzzy metric spaces. Journal of Inequalities and Applications, 2014, 2014, 157.	0.5	15
100	On the stability of some functional equations in Menger φ-normed spaces. Mathematica Slovaca, 2014, 64, 209-228.	0.3	1
101	On the topology and wt-distance on metric type spaces. Fixed Point Theory and Applications, 2014, 2014,	1.1	29
102	A note on IFN-spaces. Advances in Difference Equations, 2014, 2014, .	3.5	1
103	Best proximity point theorems for \$F\$-contractive non-self mappings. Miskolc Mathematical Notes, 2014, 15, 615.	0.3	4
104	Intuitionistic fuzzy stability of Jensen-type quadratic functional equations. Filomat, 2014, 28, 663-676.	0.2	4
105	Approximate generalized additive mappings in proper multi-CQ*-algebras. Filomat, 2014, 28, 677-694.	0.2	4
106	Approximation of linear mappings in Banach modules over "Equation missing" No EquationSource Format="MATHML" -algebras. Journal of Inequalities and Applications, 2013, 2013, .	0.5	0
107	Stability of Functional Equations in Random Normed Spaces. Springer Optimization and Its  Applications, 2013  Approximate homomorphisms and derivations in proper <mml:math <="" altimg="si1.gif" display="inline" td=""><td>0.6</td><td>45</td></mml:math>	0.6	45
108	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/co		3

7

#	Article	IF	CITATIONS
109	Approximation of homomorphisms and derivations on Lie "Equation missing" No EquationSource Format="MATHML" -algebras via fixed point method. Journal of Inequalities and Applications, 2013, 2013, .	0.5	5
110	The iterative methods for solving nonlinear matrix equation X+A⋆Xâ^'1A+B⋆Xâ^'1B=Q. Advances in Difference Equations, 2013, 2013, 229.	3.5	17
111	On nonlinear matrix equations. Applied Mathematics Letters, 2013, 26, 919-923.	1.5	2
112	Integral type contractions in modular metric spaces. Journal of Inequalities and Applications, 2013, 2013, 483.	0.5	16
113	Almost contractive coupled mapping in ordered complete metric spaces. Journal of Inequalities and Applications, 2013, 2013, .	0.5	1
114	Nonlinear Random Stability via Fixed-Point Method. Journal of Applied Mathematics, 2012, 2012, 1-45.	0.4	3
115	Quasi-Contractive Mappings in Modular Metric Spaces. Journal of Applied Mathematics, 2012, 2012, 1-5.	0.4	8
116	Approximation of Homomorphisms and Derivations on non-Archimedean LieCâ^—Algebras via Fixed Point Method. Discrete Dynamics in Nature and Society, 2012, 2012, 1-9.	0.5	10
117	On the Stability of an -Variables Functional Equation in Random Normed Spaces via Fixed Point Method. Discrete Dynamics in Nature and Society, 2012, 2012, 1-13.	0.5	2
118	Coupled Fixed Point Theorems under Weak Contractions. Discrete Dynamics in Nature and Society, 2012, 2019.	0.5	17
119	Homomorphisms and derivations in Câ^—-ternary algebras via fixed point method. Advances in Difference Equations, 2012, 2012, 137.	3.5	3
120	Approximation of a generalized additive mapping in multi-Banach modules and isomorphisms in multi- C $\hat{a}$ – algebras: a fixed-point approach. Advances in Difference Equations, 2012, 2012, .	3.5	6
121	Approximation of homomorphisms and derivations on non-Archimedean random Lie C $\hat{a}$ — -algebras via fixed point method. Journal of Inequalities and Applications, 2012, 2012, .	0.5	7
122	Random homomorphisms and random derivations in random normed algebras via fixed point method. Journal of Inequalities and Applications, 2012, 2012, .	0.5	7
123	A functional equation related to inner product spaces in non-Archimedean L-random normed spaces. Journal of Inequalities and Applications, 2012, 2012, 168.	0.5	4
124	Orthogonal stability of an additive-quartic functional equation with the fixed point alternative. Journal of Inequalities and Applications, 2012, 2012, .	0.5	0
125	Nonlinear -Fuzzy stability of cubic functional equations. Journal of Inequalities and Applications, 2012, 2012, .	0.5	10
126	Nonlinear coupled fixed point theorems in ordered generalized metric spaces with integral type. Fixed Point Theory and Applications, 2012, 2012, .	1.1	40

#	Article	IF	Citations
127	Approximations of ternary Jordan homomorphisms and derivations in multi-C â^— ternary algebras. Acta Mathematica Hungarica, 2012, 134, 99-114.	0.3	9
128	Classification and Stability of Functional Equations. Springer Optimization and Its Applications, 2012, , 551-569.	0.6	0
129	Nonlinear -Random Stability of an ACQ Functional Equation. Journal of Inequalities and Applications, 2011, 2011, 194394 Fuzzy <a <="" display="inline" href="mailto:math-altimg=" overflow="scroll" si1.gif"="" td=""><td>0.5</td><td>22</td></a>	0.5	22
130	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" alumg="si1.gif" display="inline"	2.0	7
131	overnow="scroil/xmins:xecs="nttp://www.eiseviels.com;xmi/xods/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"	2.0	8
132	Generalization of fixed point theorems in ordered metric spaces concerning generalized distance. Fixed Point Theory and Applications, 2011, 2011, .	1.1	23
133	Some Results on the -fuzzy Topological Isomorphism. Fuzzy Information and Engineering, 2011, 3, 385-391.	1.0	1
134	The stability of an additive functional equation in menger probabilistic φ-normed spaces. Mathematica Slovaca, 2011, 61, 817-826.	0.3	30
135	Solution and stability of mixed type functional equation in non-Archimedean random normed spaces. Applied Mathematics and Mechanics (English Edition), 2011, 32, 663-676.	1.9	5
136	Lattictic non-archimedean random stability of ACQ functional equation. Advances in Difference Equations, $2011, 2011, \ldots$	3.5	18
137	Common fixed point results for three maps in generalized metric space. Advances in Difference Equations, 2011, 2011, 49.	3.5	5
138	On the stability of pexider functional equation in non-archimedean spaces. Journal of Inequalities and Applications, $2011$ , $2011$ , .	0.5	4
139	On nonlinear stability in various random normed spaces. Journal of Inequalities and Applications, 2011, 2011, .	0.5	14
140	Common fixed point theorems on generalized distance in ordered cone metric spaces. Computers and Mathematics With Applications, 2011, 61, 1254-1260.	1.4	75
141	Common fixed points of almost generalized contractive mappings in ordered metric spaces. Applied Mathematics and Computation, 2011, 217, 5784-5789.	1.4	102
142	Stability of some set-valued functional equations. Applied Mathematics Letters, 2011, 24, 1910-1914.	1.5	32
143	On the stability of the additive Cauchy functional equation in random normed spaces. Applied Mathematics Letters, 2011, 24, 2005-2009.	1.5	24
144	Common fuzzy fixed point theorems in ordered metric spaces. Mathematical and Computer Modelling, 2011, 53, 1737-1741.	2.0	29

#	Article	IF	Citations
145	The Stability of Some Differential Equations. Mathematical Problems in Engineering, 2011, 2011, 1-15.	0.6	4
146	On Random Topological Structures. Abstract and Applied Analysis, 2011, 2011, 1-41.	0.3	7
147	On Solution and Stability of a Two-Variable Functional Equations. Discrete Dynamics in Nature and Society, 2011, 2011, 1-18.	0.5	2
148	Contractive Mapping in Generalized, Ordered Metric Spaces with Application in Integral Equations. Mathematical Problems in Engineering, 2011, 2011, 1-14.	0.6	14
149	Functional inequalities in non-Archimedean Banach spaces. Applied Mathematics Letters, 2010, 23, 1238-1242.	1.5	46
150	The Stability of the Quartic Functional Equation inÂRandom Normed Spaces. Acta Applicandae Mathematicae, 2010, 110, 797-803.	0.5	37
151	Stability of a cubic functional equation in intuitionistic random normed spaces. Applied Mathematics and Mechanics (English Edition), 2010, 31, 21-26.	1.9	21
152	Intuitionistic Menger inner product spaces and applications to integral equations. Applied Mathematics and Mechanics (English Edition), 2010, 31, 415-424.	1.9	5
153	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:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.w3.org/1998/Math/MathML"	2.0	113
154	The stability of the quartic functional equation in various spaces. Computers and Mathematics With Applications, 2010, 60, 1994-2002.	1.4	39
155	Non-Archimedean <mml:math altimg="si1.gif" display="inline" overflow="scroll" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi mathvariant="script">L</mml:mi></mml:math> -fuzzy normed spaces and stability of functional equations. Computers and Mathematics With Applications, 2010, 60, 2488-2496.	1.4	68
156	Common Fixed Point Theorem in Partially Ordered "Equation missing" - No EquationSource Format="TEX", only image -Fuzzy Metric Spaces. Fixed Point Theory and Applications, 2010, 2010, .	1.1	21
157	A Fixed Point Approach to the Stability of Pexider Quadratic Functional Equation with Involution. Journal of Inequalities and Applications, 2010, 2010, 839639.	0.5	11
158	"Equation missing" No EquationSource Format="TEX", only image -Stability Approach to Variational Iteration Method for Solving Integral Equations. Fixed Point Theory and Applications, 2009, 2009, .	1.1	3
159	A Note to Paper "On the Stability of Cubic Mappings and Quartic Mappings in Random Normed Spaces― (Erratum). Journal of Inequalities and Applications, 2009, 2009, 1-6.	0.5	50
160	The convergence of He's variational iteration method for solving integral equations. Computers and Mathematics With Applications, 2009, 58, 2167-2171.	1.4	18
161	Monotone generalized contractions in partially ordered probabilistic metric spaces. Topology and Its Applications, 2009, 156, 2838-2844.	0.2	46
162	Completeness results in probabilistic metric spaces. Chaos, Solitons and Fractals, 2009, 39, 765-769.	2.5	3

#	Article	IF	Citations
163	Stability and periodic character of a rational third order difference equation. Chaos, Solitons and Fractals, 2009, 39, 1203-1209.	2.5	17
164	A note on "Some results on the IF-normed spaces― Chaos, Solitons and Fractals, 2009, 41, 206-213.	2.5	28
165	On the intuitionistic fuzzy inner product spaces. Chaos, Solitons and Fractals, 2009, 41, 1105-1112.	2.5	9
166	L-Fuzzy Euclidean normed spaces and compactness. Chaos, Solitons and Fractals, 2009, 42, 40-45.	2.5	18
167	Quicksort algorithm: Application of a fixed point theorem in intuitionistic fuzzy quasi-metric spaces at a domain of words. Journal of Computational and Applied Mathematics, 2009, 228, 219-225.	1.1	38
168	Stability of the Cubic Functional Equation in Menger Probabilistic Normed Spaces. Journal of Applied Sciences, 2009, 9, 1795-1797.	0.1	4
169	Quicksort Algorithms: Application of Fixed Point Theorem in Probabilistic Quasi-Metric Spaces at Domain of Words. Journal of Applied Sciences, 2009, 9, 397-400.	0.1	5
170	p-Best Approximation on Probabilistic Normed Spaces. American Journal of Applied Sciences, 2009, 6, 147-151.	0.1	1
171	Variational Iteration Method for Solving Integral Equations. Journal of Applied Sciences, 2009, 9, 799-800.	0.1	6
172	A Fixed Point Theorems in L-Fuzzy Quasi-Metric Spaces. American Journal of Applied Sciences, 2009, 6, 273-275.	0.1	0
173	Nonlinear Contraction Theorems in Fuzzy Spaces. Journal of Applied Sciences, 2009, 9, 1397-1400.	0.1	2
174	Linear operators in finite dimensional probabilistic normed spaces. Journal of Mathematical Analysis and Applications, 2008, 346, 446-450.	0.5	7
175	Nonlinear contraction theorems in probabilistic spaces. Applied Mathematics and Computation, 2008, 195, 86-93.	1.4	61
176	Notes to the paper "Fixed points in intuitionistic fuzzy metric spaces―and its generalization to L-fuzzy metric spaces. Chaos, Solitons and Fractals, 2008, 35, 176-180.	2.5	10
177	A common fixed point theorem in Menger probabilistic quasi-metric spaces. Chaos, Solitons and Fractals, 2008, 37, 1153-1157.	2.5	9
178	On the L-fuzzy topological spaces. Chaos, Solitons and Fractals, 2008, 37, 1419-1426.	2.5	20
179	Modified intuitionistic fuzzy metric spaces and some fixed point theorems. Chaos, Solitons and Fractals, 2008, 38, 36-47.	2.5	43
180	On the Stability of Cubic Mappings and Quadratic Mappings in Random Normed Spaces. Journal of Inequalities and Applications, 2008, 2008, 902187.	0.5	26

#	Article	IF	CITATIONS
181	A common fixed point theorem in L-fuzzy metric spaces. Chaos, Solitons and Fractals, 2007, 33, 358-363.	2.5	45
182	On generalized δ-semiclosed sets in topological spaces. Chaos, Solitons and Fractals, 2007, 33, 1329-1338.	2.5	6
183	Quotient probabilistic normed spaces and completeness results. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2007, 117, 61-70.	0.2	0
184	Common fixed point theorems in -fuzzy metric spaces. Applied Mathematics and Computation, 2006, 182, 820-828.	1.4	24
185	On the intuitionistic fuzzy topological spaces. Chaos, Solitons and Fractals, 2006, 27, 331-344.	2.5	262
186	Some results on fuzzy Banach spaces. Journal of Applied Mathematics and Computing, 2005, 17, 475-484.	1.2	86
187	D-boundedness and D-compactness in finite dimensional probabilistic normed spaces. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2005, 115, 483-492.	0.2	12