

Iz-iddine EL-Fassi

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Approximate solution of radical quartic functional equation related to additive mapping in 2-Banach spaces. Journal of Mathematical Analysis and Applications, 2017, 455, 2001-2013.	1.0	20
2	Hyperstability of Cauchy-Jensen functional equations. Indagationes Mathematicae, 2016, 27, 855-867.	0.4	14
3	Generalized hyperstability of a Drygas functional equation on a restricted domain using Brzdęk's fixed point theorem. Journal of Fixed Point Theory and Applications, 2017, 19, 2529-2540.	1.1	14
4	Solution and approximation of radical quintic functional equation related to quintic mapping in quasi- $(\eta, \hat{\rho})$ -Banach spaces. Revista De La Real Academia De Ciencias Exactas, Físicas Y Naturales - Serie A: Matematicas, 2019, 113, 675-687.	1.2	14
5	New stability results for the radical sextic functional equation related to quadratic mappings in $(\eta, \hat{\rho})$ -Banach spaces. Journal of Fixed Point Theory and Applications, 2018, 20, 1.	1.1	11
6	On the generalized orthogonal stability of the pexiderized quadratic functional equations in modular spaces. Mathematica Slovaca, 2017, 67, 165-178.	0.6	10
7	On a New Type of Hyperstability for Radical Cubic Functional Equation in Non-Archimedean Metric Spaces. Results in Mathematics, 2017, 72, 991-1005.	0.8	10
8	On hyperstability of the biadditive functional equation. Acta Mathematica Scientia, 2017, 37, 1727-1739.	1.0	9
9	A new type of approximation for the radical quintic functional equation in non-Archimedean $(2, \hat{\rho})$ -Banach spaces. Journal of Mathematical Analysis and Applications, 2018, 457, 322-335.	1.0	9
10	On Set-Valued Solutions of a Generalized Bi-quadratic Functional Equation. Results in Mathematics, 2020, 75, 1.	0.8	6
11	ON THE HYPERSTABILITY OF A PEXIDERISED -QUADRATIC FUNCTIONAL EQUATION ON SEMIGROUPS. Bulletin of the Australian Mathematical Society, 2018, 97, 459-470.	0.5	5
12	On approximation of approximately generalized quadratic functional equation via Lipschitz criteria. Quaestiones Mathematicae, 2019, 42, 651-663.	0.6	4
13	Lipschitz stability of the k -quadratic functional equation. Quaestiones Mathematicae, 2017, 40, 991-1001.	0.6	3
14	On Approximately of a σ - $\hat{\rho}$ - Quadratic Functional Equation on a Set of Measure Zero. Complex Analysis and Operator Theory, 2018, 12, 111-121.	0.6	3
15	Stability of the Equation of q-Wright Affine Functions in Non-Archimedean $(n, \hat{\rho})$ -Banach Spaces. Symmetry, 2022, 14, 633.	2.2	3
16	The solution of a class functional equations on semi-groups. Filomat, 2017, 31, 4613-4618.	0.5	2
17	A new fixed point theorem in quasi- $(2, \hat{\rho})$ -Banach spaces and some of its applications to functional equations. Journal of Mathematical Analysis and Applications, 2022, 512, 126158.	1.0	2
18	Superstability of a Pexider-type trigonometric functional equation in normed algebras. International Journal of Mathematical Analysis, 0, 9, 2839-2848.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Non-Archimedean hyperstability of Cauchyâ€“Jensen functional equations on a restricted domain. <i>Journal of Applied Analysis</i> , 2018, 24, 155-165.	0.5	1
20	Stability and hyperstability of a quadratic functional equation and a characterization of inner product spaces. <i>Demonstratio Mathematica</i> , 2018, 51, 295-303.	1.5	1
21	A fixed point approach to the hyperstability of the general linear equation in \hat{I}^2 -Banach spaces. <i>Analysis (Germany)</i> , 2018, 38, 115-126.	0.4	1
22	On the generalized orthogonal stability of mixed type additive-cubic functional equations in modular spaces. <i>Tbilisi Mathematical Journal</i> , 2016, 9, .	0.3	1
23	Hyperstability of an n-dimensional Jensen type functional equation. <i>Afrika Matematika</i> , 2016, 27, 1377-1389.	0.8	0
24	An extension of a variant of dâ€™Alemberts functional equation on compact groups. <i>Acta Universitatis Sapientiae, Mathematica</i> , 2017, 9, 45-52.	0.2	0
25	The solution of a generalized variant of dâ€™Alembertâ€™s functional equation. <i>Boletin De La Sociedad Matematica Mexicana</i> , 2018, 24, 463-469.	0.7	0
26	A new hyperstability result for the Apollonius equation on a restricted domain and some applications. <i>Journal of Fixed Point Theory and Applications</i> , 2018, 20, 1.	1.1	0
27	Baire category theorem and approximation of the Pexider quadratic functional equation on a set of Lebesgue measure zero. <i>Journal of Analysis</i> , 2019, 27, 697-707.	0.6	0
28	Approximate Solution of a p-th Root Functional Equation in Non-Archimedean $(2, \hat{I}^2)$ -Banach Spaces. <i>Acta Mathematica Scientia</i> , 2019, 39, 369-381.	1.0	0
29	Linear maps preserving G-quasi-isometry operators. <i>Boletin De La Sociedad Matematica Mexicana</i> , 2020, 26, 37-43.	0.7	0
30	Measure zero stability problem of a generalized quadratic functional equation. <i>Sao Paulo Journal of Mathematical Sciences</i> , 2020, 14, 301-311.	0.4	0
31	Generalized small-dimension lemma and dâ€™Alembert type functional equation on compact groups. <i>Boletin De La Sociedad Matematica Mexicana</i> , 2021, 27, 1.	0.7	0
32	The hyperstability of AQ-Jensen functional equation on 2-divisible abelian group and inner product spaces. <i>Annals of the West University of Timisoara: Mathematics and Computer Science</i> , 2015, 53, 59-72.	0.1	0
33	On the superstability of generalized dâ€™Alembert harmonic functions. <i>Annales Universitatis Paedagogicae Cracoviensis: Studia Mathematica</i> , 2016, 15, 5-13.	0.5	0
34	On approximate solution of Drygas functional equation according to the Lipschitz criteria. <i>Acta Universitatis Sapientiae, Mathematica</i> , 2019, 11, 66-77.	0.2	0