

Jacek Chudziak

List of Publications by Year in descending order

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855147

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times ranked

105
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-periodic solutions of the GöÅ,àl\$Bâ€“Schinzel type functional equation. Results in Mathematics, 2023, 78, .	0.9	0
2	Characterization of positive homogeneity for the principle of equivalent utility. Revista De La Real Academia De Ciencias Exactas, Físicas Y Naturales - Serie A: Matematicas, 2022, 116, .	1.2	1
3	On a derivation of the Goldsteinâ€“Einhorn probability weighting functions. Aequationes Mathematicae, 2020, 94, 749-759.	0.8	1
4	Extension problem for principles of equivalent utility. Aequationes Mathematicae, 2019, 93, 217-238.	0.8	4
5	Certainty Equivalent under Cumulative Prospect Theory. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 2019, 27, 415-428.	2.2	8
6	On weighted quasi-arithmetic means which are convex. Mathematical Inequalities and Applications, 2019, , 1123-1136.	0.2	1
7	On functional equations stemming from actuarial mathematics. Aequationes Mathematicae, 2018, 92, 471-486.	0.8	4
8	Stability problem for the composite type functional equations. , 2018, 36, 178-196.		2
9	On applications of inequalities for quasideviation means in actuarial mathematics. Mathematical Inequalities and Applications, 2018, , 601-610.	0.2	1
10	GöÅ,àl\$Bâ€“Schinzel equation on cylinders. Aequationes Mathematicae, 2017, 91, 547-561.	0.8	1
11	On solutions of a composite equation related to subsemigroups determination. Semigroup Forum, 2015, 91, 641-647.	0.6	0
12	On functional equation stemming from utility theory and psychophysics. Aequationes Mathematicae, 2015, 89, 355-365.	0.8	0
13	Conditionally Î´-midconvex functions. Aequationes Mathematicae, 2015, 89, 981-990.	0.8	0
14	CONTINUOUS ON RAYS SOLUTIONS OF A GÖÅ,àl\$Bâ€“SCHINZEL TYPE EQUATION. Bulletin of the Australian Mathematical Society, 2015, 91, 273-277.	0.6	3
15	Continuous Solutions of Conditional Composite Type Functional Equations. Results in Mathematics, 2014, 66, 199-211.	0.9	10
16	Semigroup-valued solutions of some composite equations. Aequationes Mathematicae, 2014, 88, 183-198.	0.8	13
17	A fixed point approach to stability of functional equations. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 6728-6732.	1.1	150
18	On solutions of AczÅ©lâ€™s equation and some related equations. Aequationes Mathematicae, 2010, 80, 27-44.	0.8	3

#	ARTICLE	IF	CITATIONS
19	Invariance of Multiattribute Utility Functions under Shift Transformations. Results in Mathematics, 2009, 54, 1-13.	0.9	19
20	Universality with respect to α -limit sets. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 1485-1495.	1.1	1
21	Stability problem for the $G_{\alpha, \beta}$ -Schinzel type functional equations. Journal of Mathematical Analysis and Applications, 2008, 339, 454-460.	1.1	22
22	Generalized Pexider equation on a restricted domain. Journal of Mathematical Psychology, 2008, 52, 389-392.	1.9	18
23	Approximate solutions of the generalized $G_{\alpha, \beta}$ -Schinzel equation. Journal of Inequalities and Applications, 2006, 2006, 1-8.	1.1	11
24	Stability of the generalized $G_{\alpha, \beta}$ -Schinzel equation. Acta Mathematica Hungarica, 2006, 113, 133-144.	0.5	18
25	Continuous solutions of a generalization of the $G_{\alpha, \beta}$ -Schinzel equation II. Aequationes Mathematicae, 2006, 71, 115-123.	0.8	7
26	On the stability of the $G_{\alpha, \beta}$ -Schinzel functional equation. Journal of Mathematical Analysis and Applications, 2005, 302, 196-200.	1.1	32
27	Approximate solutions of the $G_{\alpha, \beta}$ -Schinzel equation. Journal of Approximation Theory, 2005, 136, 21-25.	0.8	25
28	From a Floyd-Auslander minimal system to an odd triangular map. Journal of Mathematical Analysis and Applications, 2004, 296, 393-402.	1.1	9
29	A characterization of zero topological entropy for a class of triangular mappings. Journal of Mathematical Analysis and Applications, 2003, 287, 516-521.	1.1	4