

# Janusz Morawiec

## List of Publications by Year in descending order

Source: [//exaly.com/author-pdf/2543326/publications.pdf](https://exaly.com/author-pdf/2543326/publications.pdf)

Version: 2024-02-01

44  
papers

91  
citations

1745928

4  
h-index

1742736

6  
g-index

46  
all docs

46  
docs citations

46  
times ranked

17  
citing authors

#	ARTICLE	IF	CITATIONS
1	Convergence in Law of Iterates of Weakly Contractive in Mean Random-Valued Functions. Results in Mathematics, 2024, 79, .	0.9	0
2	Invariant Measures for Uncountable Random Interval Homeomorphisms. Qualitative Theory of Dynamical Systems, 2023, 22, .	1.7	0
3	Linear functional equations and their solutions in Lorentz spaces. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2022, 116, .	1.2	0
4	A new approach with new solutions to the Matkowski and Wesołowski problem. Aequationes Mathematicae, 2021, 95, 761-776.	0.8	1
5	An Application of Medial Limits to Iterative Functional Equations, II. Results in Mathematics, 2021, 76, 1.	0.9	0
6	Linear functional equations and their solutions in generalized Orlicz spaces. Aequationes Mathematicae, 2021, 95, 1181.	0.8	1
7	An Application of Medial Limits to Iterative Functional Equations. Results in Mathematics, 2020, 75, 1.	0.9	1
8	Karol Baron: a little bit about him on his 70th birthday. Aequationes Mathematicae, 2019, 93, 1-8.	0.8	0
9	On a problem of Janusz Matkowski and Jacek Wesołowski. Aequationes Mathematicae, 2019, 93, 91-108.	0.8	3
10	An application of functional equations for generating $\hat{\mu}$ -invariant measures. Journal of Mathematical Analysis and Applications, 2019, 476, 759-772.	1.1	0
11	Means of iterates. Aequationes Mathematicae, 2019, 93, 21-35.	0.8	0
12	Some classes of linear operators involved in functional equations. Annals of Functional Analysis, 2019, 10, 381-394.	0.8	3
13	Attractor of Cantor Type with Positive Measure. Results in Mathematics, 2018, 73, 1.	0.9	1
14	On a problem of Janusz Matkowski and Jacek Wesołowski. Aequationes Mathematicae, 2018, 92, 601-615.	0.8	6
15	Lipschitzian solutions to linear iterative equations revisited. Aequationes Mathematicae, 2017, 91, 161-167.	0.8	5
16	On Lipschitzian solutions to an inhomogeneous linear iterative equation. Aequationes Mathematicae, 2016, 90, 77-85.	0.8	3
17	Reducing the polynomial-like iterative equations order and a generalized Zoltán Boros's problem. Aequationes Mathematicae, 2016, 90, 935-950.	0.8	5
18	Inhomogeneous refinement equations with random affine maps. Journal of Difference Equations and Applications, 2015, 21, 1200-1211.	1.1	1

#	ARTICLE	IF	CITATIONS
19	Inhomogeneous poly-scale refinement type equations and Markov operators with perturbations. <i>Journal of Fixed Point Theory and Applications</i> , 2015, 17, 507-520.	1.1	3
20	On a Zoltán Boros problem connected with polynomial-like iterative equations. <i>Nonlinear Analysis: Real World Applications</i> , 2015, 26, 56-63.	1.7	3
21	Around a problem of Nicole Brillouët-Belluot, II. <i>Aequationes Mathematicae</i> , 2015, 89, 625-627.	0.8	0
22	On a functional equation involving iterates and powers. <i>Advances in Difference Equations</i> , 2014, 2014, .	3.5	3
23	Around a problem of Nicole Brillouët-Belluot. <i>Aequationes Mathematicae</i> , 2014, 88, 175-181.	0.8	2
24	On a problem of Nicole Brillouët-Belluot. <i>Aequationes Mathematicae</i> , 2012, 84, 219-225.	0.8	4
25	Note on an equation occurring in a problem of Nicole Brillouët-Belluot. <i>Aequationes Mathematicae</i> , 2012, 84, 227-233.	0.8	2
26	Refinement equations and distributional fixed points. <i>Applied Mathematics and Computation</i> , 2012, 218, 7741-7746.	2.3	4
27	Refinement Equations and Feller Operators. <i>Integral Equations and Operator Theory</i> , 2011, 70, 323-331.	0.8	1
28	Matrix refinement type equations. <i>Applied Mathematics and Computation</i> , 2011, 217, 8311-8317.	2.3	0
29	Probability distribution solutions of a general linear equation of infinite order, II. <i>Annales Polonici Mathematici</i> , 2010, 99, 215-224.	0.6	2
30	Refinement type equations and Grincevičius series. <i>Journal of Mathematical Analysis and Applications</i> , 2009, 350, 393-400.	1.1	4
31	On $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll" \rangle \langle \text{mml:msup} \rangle \langle \text{mml:mi} \rangle L \langle \text{mml:mi} \rangle \langle \text{mml:mn} \rangle 1 \langle \text{mml:mn} \rangle \langle \text{mml:msup} \rangle \langle \text{mml:math} \rangle$ -solutions of a two-direction refinement equation. <i>Journal of Mathematical Analysis and Applications</i> , 2009, 354, 648-656.	1.1	6
32	Probability distribution solutions of a general linear equation of infinite order. <i>Annales Polonici Mathematici</i> , 2009, 95, 103-114.	0.6	2
33	Probability distribution functions of the Grincevičius series. <i>Journal of Mathematical Analysis and Applications</i> , 2008, 342, 1380-1387.	1.1	6
34	The set of probability distribution solutions of a linear functional equation. <i>Annales Polonici Mathematici</i> , 2008, 93, 253-261.	0.6	2
35	Irregular scaling functions with orthogonal translations. <i>Journal of Mathematical Analysis and Applications</i> , 2006, 319, 295-301.	1.1	2
36	Remarks on L1-solutions of dilation equations. <i>Aequationes Mathematicae</i> , 2006, 71, 19-28.	0.8	0

#	ARTICLE	IF	CITATIONS
37	Dilation equations and Markov operators. <i>Journal of Mathematical Analysis and Applications</i> , 2005, 309, 307-312.	1.1	3
38	On Probability Distribution Solutions of a Functional Equation. <i>Bulletin of the Polish Academy of Sciences Mathematics</i> , 2005, 53, 389-399.	0.4	0
39	On local properties of compactly supported solutions of the two-coefficient dilation equation. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2002, 32, 139-148.	0.7	0
40	On the existence of smooth solutions of linear functional equations. <i>Integral Equations and Operator Theory</i> , 2001, 39, 222-228.	0.8	1
41	On locally bounded solutions of Schilling's problem. <i>Annales Polonici Mathematici</i> , 2001, 76, 169-188.	0.6	0
42	On continuous solutions of a problem of R.Schilling. <i>Resultate Der Mathematik</i> , 1995, 27, 381-386.	0.2	2
43	Refinement type equations: sources and results. <i>Banach Center Publications</i> , 0, 99, 87-110.	0.1	3
44	Another look at the Matkowski and Wesołowski problem yielding a new class of solutions. <i>Aequationes Mathematicae</i> , 0, , .	0.8	0