## Jamilu Abubakar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4335616/publications.pdf Version: 2024-02-01



IAMILLI ARLIRAKAD

#	Article	IF	CITATIONS
1	Self-adaptive inertial subgradient extragradient scheme for pseudomonotone variational inequality problem. International Journal of Nonlinear Sciences and Numerical Simulation, 2022, 23, 77-96.	1.0	4
2	Ball-relaxed projection algorithms for multiple-sets split feasibility problem. Optimization, 2022, 71, 3571-3601.	1.7	3
3	A derivative-free three-term Hestenes–Stiefel type method for constrained nonlinear equations and image restoration. International Journal of Computer Mathematics, 2022, 99, 1041-1065.	1.8	10
4	FR-type algorithm for finding approximate solutions to nonlinear monotone operator equations. Arabian Journal of Mathematics, 2021, 10, 261-270.	0.9	8
5	A method with inertial extrapolation step for convex constrained monotone equations. Journal of Inequalities and Applications, 2021, 2021, .	1.1	5
6	Relaxed Inertial Tseng's Type Method for Solving the Inclusion Problem with Application to Image Restoration. Mathematics, 2020, 8, 818.	2.2	18
7	A hybrid conjugate gradient algorithm for constrained monotone equations with application in compressive sensing. Heliyon, 2020, 6, e03466.	3.2	46
8	Least-Square-Based Three-Term Conjugate Gradient Projection Method for â,,"1-Norm Problems with Application to Compressed Sensing. Mathematics, 2020, 8, 602.	2.2	24
9	Inertial Iterative Schemes with Variable Step Sizes for Variational Inequality Problem Involving Pseudomonotone Operator. Mathematics, 2020, 8, 609.	2.2	17
10	Solutions for impulsive fractional pantograph differential equation via generalized anti-periodic boundary condition. Advances in Difference Equations, 2020, 2020, .	3.5	10
11	Multistep hybrid viscosity method for split monotone variational inclusion and fixed point problems in Hilbert spaces. AIMS Mathematics, 2020, 5, 5969-5992.	1.6	2
12	Coincidence and self-coincidence of maps between digital images. Topological Methods in Nonlinear Analysis, 0, , 1.	0.2	0
13	Hybrid Iterative Scheme for Variational Inequality Problem Involving Pseudo-monotone Operator with Application in Signal Recovery. Bulletin of the Iranian Mathematical Society, 0, , 1.	1.0	0