

Jamilu Abubakar

List of Publications by Year in descending order

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