

Habib ur Rehman

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	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.	0.4	4
2	Two generalized non-monotone explicit strongly convergent extragradient methods for solving pseudomonotone equilibrium problems and applications. <i>Mathematics and Computers in Simulation</i> , 2022, 201, 616-639.	2.4	4
3	Three novel inertial explicit Tseng's extragradient methods for solving pseudomonotone variational inequalities. <i>Optimization</i> , 2022, 71, 4697-4730.	1.0	4
4	An adaptive block iterative process for a class of multiple sets split variational inequality problems and common fixed point problems in Hilbert spaces. <i>Numerical Algebra, Control and Optimization</i> , 2022, .	1.0	0
5	A new class of inertial algorithms with monotonic step sizes for solving fixed point and variational inequalities. <i>Mathematical Methods in the Applied Sciences</i> , 2022, 45, 9061-9088.	1.2	2
6	The inertial iterative extragradient methods for solving pseudomonotone equilibrium programming in Hilbert spaces. <i>Journal of Inequalities and Applications</i> , 2022, 2022, .	0.5	2
7	Inertial Modification Using Self-Adaptive Subgradient Extragradient Techniques for Equilibrium Programming Applied to Variational Inequalities and Fixed-Point Problems. <i>Mathematics</i> , 2022, 10, 1751.	1.1	4
8	On Strengthened Extragradient Methods Non-Convex Combination with Adaptive Step Sizes Rule for Equilibrium Problems. <i>Symmetry</i> , 2022, 14, 1045.	1.1	0
9	A new Popov's subgradient extragradient method for two classes of equilibrium programming in a real Hilbert space. <i>Optimization</i> , 2021, 70, 2675-2710.	1.0	16
10	Modified Popov's explicit iterative algorithms for solving pseudomonotone equilibrium problems. <i>Optimization Methods and Software</i> , 2021, 36, 82-113.	1.6	45
11	A modified self-adaptive extragradient method for pseudomonotone equilibrium problem in a real Hilbert space with applications. <i>Mathematical Methods in the Applied Sciences</i> , 2021, 44, 3527-3547.	1.2	9
12	Viscosity-type method for solving pseudomonotone equilibrium problems in a real Hilbert space with applications. <i>AIMS Mathematics</i> , 2021, 6, 1538-1560.	0.7	7
13	Accelerated modified inertial Mann and viscosity algorithms to find a fixed point of α -inverse strongly monotone operators. <i>AIMS Mathematics</i> , 2021, 6, 9000-9019.	0.7	0
14	Two strongly convergent self-adaptive iterative schemes for solving pseudo-monotone equilibrium problems with applications. <i>Demonstratio Mathematica</i> , 2021, 54, 280-298.	0.6	1
15	Modified proximal-like extragradient methods for two classes of equilibrium problems in Hilbert spaces with applications. <i>Computational and Applied Mathematics</i> , 2021, 40, 1.	1.0	4
16	Two strongly convergent methods governed by pseudo-monotone bi-function in a real Hilbert space with applications. <i>Journal of Applied Mathematics and Computing</i> , 2021, 67, 891-917.	1.2	8
17	Tikhonov Regularization Terms for Accelerating Inertial Mann-Like Algorithm with Applications. <i>Symmetry</i> , 2021, 13, 554.	1.1	4
18	Two new extragradient methods for solving equilibrium problems. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2021, 115, 1.	0.6	11

#	ARTICLE	IF	CITATIONS
19	Solving a Split Feasibility Problem by the Strong Convergence of Two Projection Algorithms in Hilbert Spaces. <i>Journal of Function Spaces</i> , 2021, 2021, 1-11.	0.4	1
20	Convergence analysis of a general inertial projection-type method for solving pseudomonotone equilibrium problems with applications. <i>Journal of Inequalities and Applications</i> , 2021, 2021, .	0.5	12
21	A novel four-step iterative scheme for approximating the fixed point with a supportive application. <i>Information Sciences Letters</i> , 2021, 10, 333-339.	1.0	8
22	A new extragradient algorithm with adaptive step-size for solving split equilibrium problems. <i>Journal of Inequalities and Applications</i> , 2021, 2021, .	0.5	1
23	A new weak convergence non-monotonic self-adaptive iterative scheme for solving equilibrium problems. <i>AIMS Mathematics</i> , 2021, 6, 5612-5638.	0.7	3
24	A self-adaptive extragradientâ€“CQ method for a class of bilevel split equilibrium problem with application to Nash Cournot oligopolistic electricity market models. <i>Computational and Applied Mathematics</i> , 2020, 39, 1.	1.0	6
25	A Weak Convergence Self-Adaptive Method for Solving Pseudomonotone Equilibrium Problems in a Real Hilbert Space. <i>Mathematics</i> , 2020, 8, 1165.	1.1	10
26	Convergence Analysis of Self-Adaptive Inertial Extra-Gradient Method for Solving a Family of Pseudomonotone Equilibrium Problems with Application. <i>Symmetry</i> , 2020, 12, 1332.	1.1	5
27	A General Inertial Projection-Type Algorithm for Solving Equilibrium Problem in Hilbert Spaces with Applications in Fixed-Point Problems. <i>Axioms</i> , 2020, 9, 101.	0.9	8
28	An Accelerated Extragradient Method for Solving Pseudomonotone Equilibrium Problems with Applications. <i>Axioms</i> , 2020, 9, 99.	0.9	7
29	Advanced Algorithms and Common Solutions to Variational Inequalities. <i>Symmetry</i> , 2020, 12, 1198.	1.1	18
30	Shrinking Projection Methods for Accelerating Relaxed Inertial Tseng-Type Algorithm with Applications. <i>Mathematical Problems in Engineering</i> , 2020, 2020, 1-14.	0.6	20
31	Strong Convergence of Extragradient-Type Method to Solve Pseudomonotone Variational Inequalities Problems. <i>Axioms</i> , 2020, 9, 115.	0.9	2
32	Modified Viscosity Subgradient Extragradient-Like Algorithms for Solving Monotone Variational Inequalities Problems. <i>Axioms</i> , 2020, 9, 118.	0.9	4
33	Optimization Based Methods for Solving the Equilibrium Problems with Applications in Variational Inequality Problems and Solution of Nash Equilibrium Models. <i>Mathematics</i> , 2020, 8, 822.	1.1	17
34	The extragradient algorithm with inertial effects extended to equilibrium problems. <i>Computational and Applied Mathematics</i> , 2020, 39, 1.	1.0	45
35	Inertial Optimization Based Two-Step Methods for Solving Equilibrium Problems with Applications in Variational Inequality Problems and Growth Control Equilibrium Models. <i>Energies</i> , 2020, 13, 3292.	1.6	22
36	MHD Effects on Ciliary-Induced Peristaltic Flow Coatings with Rheological Hybrid Nanofluid. <i>Coatings</i> , 2020, 10, 186.	1.2	60

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37	An adjustable weighted soft discernibility matrix based on generalized picture fuzzy soft set and its applications in decision making. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 38, 2103-2118.	0.8	29
38	The Inertial Sub-Gradient Extra-Gradient Method for a Class of Pseudo-Monotone Equilibrium Problems. <i>Symmetry</i> , 2020, 12, 463.	1.1	35
39	A Self-Adaptive Extra-Gradient Methods for a Family of Pseudomonotone Equilibrium Programming with Application in Different Classes of Variational Inequality Problems. <i>Symmetry</i> , 2020, 12, 523.	1.1	16
40	Inertial Iterative Schemes with Variable Step Sizes for Variational Inequality Problem Involving Pseudomonotone Operator. <i>Mathematics</i> , 2020, 8, 609.	1.1	17
41	Inertial Extra-Gradient Method for Solving a Family of Strongly Pseudomonotone Equilibrium Problems in Real Hilbert Spaces with Application in Variational Inequality Problem. <i>Symmetry</i> , 2020, 12, 503.	1.1	33
42	Multivalued weakly Picard operators via simulation functions with application to functional equations. <i>AIMS Mathematics</i> , 2020, 6, 2078-2093.	0.7	2
43	A modified extra-gradient method for a family of strongly pseudomonotone equilibrium problems in real Hilbert spaces. <i>Journal of Mathematics and Computer Science</i> , 2020, 22, 38-48.	0.5	11
44	Modified two-step extragradient method for solving the pseudomonotone equilibrium programming in a real Hilbert space. <i>Carpathian Journal of Mathematics</i> , 2020, 36, 313-330.	0.4	7
45	Generalizations of Darbo's fixed point theorem for new condensing operators with application to a functional integral equation. <i>Demonstratio Mathematica</i> , 2019, 52, 166-182.	0.6	7
46	Weak convergence of explicit extragradient algorithms for solving equilibrium problems. <i>Journal of Inequalities and Applications</i> , 2019, 2019, .	0.5	41
47	Existence of tripled fixed points and solution of functional integral equations through a measure of noncompactness. <i>Carpathian Journal of Mathematics</i> , 2019, 35, 193-208.	0.4	3
48	An Inertial Extragradient Method for Iteratively Solving Equilibrium Problems in Real Hilbert Spaces. <i>International Journal of Computer Mathematics</i> , 0, , 1-27.	1.0	1