

Wachirapong Jirakitpuwapat

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

142
citations

1684188
5
h-index

1474206
9
g-index

14
all docs

14
docs citations

14
times ranked

110
citing authors

#	ARTICLE	IF	CITATIONS
1	A hybrid conjugate gradient algorithm for constrained monotone equations with application in compressive sensing. Heliyon, 2020, 6, e03466.	3.2	46
2	The Inertial Sub-Gradient Extra-Gradient Method for a Class of Pseudo-Monotone Equilibrium Problems. Symmetry, 2020, 12, 463.	2.2	35
3	Existence and uniqueness for Hilfer fractional differential equation with nonlocal multi-point condition. Mathematical Methods in the Applied Sciences, 2021, 44, 2506-2520.	2.3	22
4	A Self-Adaptive Extra-Gradient Methods for a Family of Pseudomonotone Equilibrium Programming with Application in Different Classes of Variational Inequality Problems. Symmetry, 2020, 12, 523.	2.2	16
5	A General Algorithm for the Split Common Fixed Point Problem with Its Applications to Signal Processing. Mathematics, 2019, 7, 226.	2.2	13
6	New methods of construction of cartesian authentication codes from geometries over finite commutative rings. Journal of Mathematical Cryptology, 2018, 12, 119-136.	0.7	3
7	The Modified Inertial Iterative Algorithm for Solving Split Variational Inclusion Problem for Multi-Valued Quasi Nonexpansive Mappings with Some Applications. Mathematics, 2019, 7, 560.	2.2	3
8	The Generalized Diffie-Hellman Key Exchange Protocol on Groups. Studies in Computational Intelligence, 2018, , 115-119.	0.9	2
9	A quantum key distribution on qudits using quantum operators. Mathematical Methods in the Applied Sciences, 2023, 46, 15924-15939.	2.3	1
10	On Solving Image Deblurring Problem via Nash Equilibrium. Studies in Computational Intelligence, 2022, , 57-66.	0.9	1
11	Formation of the New Multi-sender Authentication Codes Via Symplectic Space through Finite Commutative Rings with Applications. , 2021, , .		0
12	Adaptive Kernel Approach to Inverse Problems and Image Restoration using Block Coordinate Descent. , 2021, , .		0
13	Research Approach on Cryptography in Post-Quantum. The Journal of King Mongkut S University of Technology North Bangkok, 2019, 29, .	0.0	0
14	Generalized and optimal sequence of weights on a progressive iterative approximation method with memory for least square fitting. Mathematical Methods in the Applied Sciences, 0, , .	2.3	0